

## MCAFFEE FOUNDSTONE FSL UPDATE

To better protect your environment McAfee has created this FSL check update for the Foundstone Product Suite. The following is a detailed summary of the new and updated checks included with this release.

### NEW CHECKS

#### 26127 - (APSB20-06) Vulnerability In Adobe Flash Player

Category: Windows Host Assessment -> Adobe Patches Only  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: High

CVE: CVE-2020-3757

#### Description

A vulnerability in some versions of Adobe Flash Player could lead to remote code execution.

#### Observation

A vulnerability in some versions of Adobe Flash Player could lead to remote code execution.

The flaw lies in an unknown component. Successful exploitation by a remote attacker could result in the execution of arbitrary code.

#### 196600 - Red Hat Enterprise Linux RHSA-2020-0513 Update Is Not Installed

Category: SSH Module -> NonIntrusive -> Red Hat Enterprise Linux Patches and Hotfixes

Risk Level: High

CVE: CVE-2020-3757

#### Description

The scan detected that the host is missing the following update:  
RHSA-2020-0513

#### Observation

Updates often remediate critical security problems that should be quickly addressed.  
For more information see:

<http://www.redhat.com/archives/rhsa-announce/2020-February/msg00032.html>

RHEL6D  
x86\_64  
flash-plugin-32.0.0.330-1.el6\_10

i386  
flash-plugin-32.0.0.330-1.el6\_10

RHEL6S  
x86\_64  
flash-plugin-32.0.0.330-1.el6\_10

i386

flash-plugin-32.0.0.330-1.el6\_10

RHEL6WS

x86\_64

flash-plugin-32.0.0.330-1.el6\_10

i386

flash-plugin-32.0.0.330-1.el6\_10

### 26091 - (MSPT-Feb2020) Microsoft Remote Desktop Services Remote Code Execution (CVE-2020-0655)

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: High

CVE: CVE-2020-0655

#### Description

A vulnerability in some versions of Microsoft Remote Desktop Services could lead to remote code execution.

#### Observation

A vulnerability in some versions of Microsoft Remote Desktop Services could lead to remote code execution.

The flaw lies in the Clipboard Redirection component. Successful exploitation by a remote attacker could result in the execution of arbitrary code.

### 26115 - (MSPT-Feb2020) Microsoft SharePoint Server XSS Vulnerability (CVE-2020-0693)

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: High

CVE: CVE-2020-0693

#### Description

A vulnerability in some versions of Microsoft SharePoint Server could lead to a cross-site scripting attack.

#### Observation

A vulnerability in some versions of Microsoft SharePoint Server could lead to a cross-site scripting attack.

The flaw lies in improperly sanitize a specially crafted web request. Successful exploitation by a remote attacker could result in a cross-site scripting attack.

### 26116 - (MSPT-Feb2020) Microsoft SharePoint Server XSS Vulnerability (CVE-2020-0694)

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: High

CVE: CVE-2020-0694

#### Description

A vulnerability in some versions of Microsoft SharePoint Server could lead to a cross-site scripting attack.

#### Observation

A vulnerability in some versions of Microsoft SharePoint Server could lead to a cross-site scripting attack.

The flaw lies in improperly sanitize a specially crafted web request. Successful exploitation by a remote attacker could result in a cross-site scripting attack.

#### **26122 - (MSPT-Feb2020) Microsoft Windows Graphics Component Privilege Escalation (CVE-2020-0792)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: High

CVE: CVE-2020-0792

##### Description

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

##### Observation

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

The flaw lies in the Graphics component. Successful exploitation could allow a local user to gain elevated privileges. The exploit requires the attacker to have valid credentials to the vulnerable system.

#### **26028 - (MSPT-Feb2020) Microsoft Win32k Improperly Handles Objects in Memory Privilege Escalation (CVE-2020-0719)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: High

CVE: CVE-2020-0719

##### Description

A vulnerability in some versions of Microsoft Win32k could lead to privilege escalation.

##### Observation

A vulnerability in some versions of Microsoft Win32k could lead to privilege escalation.

The flaw lies in improperly handles objects in memory. Successful exploitation could allow a local user to gain elevated privileges. The exploit requires the attacker to have valid credentials to the vulnerable system.

#### **26060 - (MSPT-Feb2020) Microsoft Win32k Improperly Handles Objects in Memory Privilege Escalation (CVE-2020-0724)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: High

CVE: CVE-2020-0724

##### Description

A vulnerability in some versions of Microsoft Win32k could lead to privilege escalation.

##### Observation

A vulnerability in some versions of Microsoft Win32k could lead to privilege escalation.

The flaw lies in improperly handles objects in memory. Successful exploitation could allow a local user to gain elevated privileges. The exploit requires the attacker to have valid credentials to the vulnerable system.

#### **26062 - (MSPT-Feb2020) Microsoft Win32k Improperly Handles Objects in Memory Privilege Escalation (CVE-2020-0723)**

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Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: High

CVE: CVE-2020-0723

Description

A vulnerability in some versions of Microsoft Win32k could lead to privilege escalation.

Observation

A vulnerability in some versions of Microsoft Win32k could lead to privilege escalation.

The flaw lies in improperly handles objects in memory. Successful exploitation could allow a local user to gain elevated privileges. The exploit requires the attacker to have valid credentials to the vulnerable system.

**26063 - (MSPT-Feb2020) Microsoft Win32k Improperly Handles Objects in Memory Privilege Escalation (CVE-2020-0722)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: High

CVE: CVE-2020-0722

Description

A vulnerability in some versions of Microsoft Win32k could lead to privilege escalation.

Observation

A vulnerability in some versions of Microsoft Win32k could lead to privilege escalation.

The flaw lies in improperly handles objects in memory. Successful exploitation could allow a local user to gain elevated privileges. The exploit requires the attacker to have valid credentials to the vulnerable system.

**26064 - (MSPT-Feb2020) Microsoft Win32k Improperly Handles Objects in Memory Privilege Escalation (CVE-2020-0726)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: High

CVE: CVE-2020-0726

Description

A vulnerability in some versions of Microsoft Win32k could lead to privilege escalation.

Observation

A vulnerability in some versions of Microsoft Win32k could lead to privilege escalation.

The flaw lies in improperly handles objects in memory. Successful exploitation could allow a local user to gain elevated privileges. The exploit requires the attacker to have valid credentials to the vulnerable system.

**26065 - (MSPT-Feb2020) Microsoft Windows Kernel-Mode Driver Privilege Escalation (CVE-2020-0691)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: High

CVE: CVE-2020-0691

### Description

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

### Observation

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

The flaw lies in the Kernel-Mode Driver component. Successful exploitation could allow a local user to gain elevated privileges. The exploit requires the attacker to have valid credentials to the vulnerable system.

## **26066 - (MSPT-Feb2020) Microsoft Win32k Improperly Handles Objects in Memory Privilege Escalation (CVE-2020-0725)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: High

CVE: CVE-2020-0725

### Description

A vulnerability in some versions of Microsoft Win32k could lead to privilege escalation.

### Observation

A vulnerability in some versions of Microsoft Win32k could lead to privilege escalation.

The flaw lies in improperly handles objects in memory. Successful exploitation could allow a local user to gain elevated privileges. The exploit requires the attacker to have valid credentials to the vulnerable system.

## **26068 - (MSPT-Feb2020) Microsoft Windows Kernel Privilege Escalation (CVE-2020-0671)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: High

CVE: CVE-2020-0671

### Description

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

### Observation

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

The flaw lies in the Kernel component. Successful exploitation could allow a local user to gain elevated privileges. The exploit requires the attacker to have valid credentials to the vulnerable system.

## **26069 - (MSPT-Feb2020) Microsoft Windows Kernel Privilege Escalation (CVE-2020-0672)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: High

CVE: CVE-2020-0672

### Description

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

### Observation

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

The flaw lies in the Kernel component. Successful exploitation could allow a local user to gain elevated privileges. The exploit requires the attacker to have valid credentials to the vulnerable system.

#### **26078 - (MSPT-Feb2020) Microsoft Windows ChakraCore Remote Code Execution (CVE-2020-0767)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: High

CVE: CVE-2020-0767

##### Description

A vulnerability in some versions of Microsoft Windows could lead to remote code execution.

##### Observation

A vulnerability in some versions of Microsoft Windows could lead to remote code execution.

The flaw lies in the ChakraCore component. Successful exploitation by a remote attacker could result in the execution of arbitrary code. The exploit requires the attacker to have valid credentials to the vulnerable system.

#### **26079 - (MSPT-Feb2020) Microsoft Internet Explorer Scripting Engine Remote Code Execution (CVE-2020-0674)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: High

CVE: CVE-2020-0674

##### Description

A vulnerability in some versions of Microsoft Internet Explorer could lead to remote code execution.

##### Observation

A vulnerability in some versions of Microsoft Internet Explorer could lead to remote code execution.

The flaw lies in the Scripting Engine component. Successful exploitation by a remote attacker could result in the execution of arbitrary code. The exploit requires the user to open a vulnerable website, email or document.

#### **26080 - (MSPT-Feb2020) Microsoft Internet Explorer Scripting Engine Remote Code Execution (CVE-2020-0673)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: High

CVE: CVE-2020-0673

##### Description

A vulnerability in some versions of Microsoft Internet Explorer could lead to remote code execution.

##### Observation

A vulnerability in some versions of Microsoft Internet Explorer could lead to remote code execution.

The flaw lies in the Scripting Engine component. Successful exploitation by a remote attacker could result in the execution of arbitrary code. The exploit requires the user to open a vulnerable website, email or document.

## 26088 - (MSPT-Feb2020) Microsoft Windows Remote Desktop Client Remote Code Execution (CVE-2020-0681)

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: High

CVE: CVE-2020-0681

### Description

A vulnerability in some versions of Microsoft Windows could lead to remote code execution.

### Observation

A vulnerability in some versions of Microsoft Windows could lead to remote code execution.

The flaw lies in the Remote Desktop Client component. Successful exploitation by a remote attacker could result in the execution of arbitrary code.

## 26089 - (MSPT-Feb2020) Microsoft Windows Remote Desktop Client Remote Code Execution (CVE-2020-0734)

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: High

CVE: CVE-2020-0734

### Description

A vulnerability in some versions of Microsoft Windows could lead to remote code execution.

### Observation

A vulnerability in some versions of Microsoft Windows could lead to remote code execution.

The flaw lies in the Remote Desktop Client component. Successful exploitation by a remote attacker could result in the execution of arbitrary code.

## 26090 - (MSPT-Feb2020) Microsoft Windows RDP Denial of Service (CVE-2020-0660)

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: High

CVE: CVE-2020-0660

### Description

A vulnerability in some versions of Microsoft Windows could lead to a denial of service.

### Observation

A vulnerability in some versions of Microsoft Windows could lead to a denial of service.

The flaw lies in the RDP component. Successful exploitation by a remote attacker could result in a denial of service condition.

## 26097 - (MSPT-Feb2020) Microsoft Windows Data Sharing Service Privilege Escalation (CVE-2020-0747)

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: High

CVE: CVE-2020-0747

### Description

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

### Observation

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

The flaw lies in the Data Sharing Service component. Successful exploitation could allow a local user to gain elevated privileges. The exploit requires the user to open a vulnerable website, email or document.

## **26107 - (MSPT-Feb2020) Microsoft Tapisrv.dll Privilege Escalation (CVE-2020-0737)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: High

CVE: CVE-2020-0737

### Description

A vulnerability in some versions of Microsoft Tapisrv.dll could lead to privilege escalation.

### Observation

A vulnerability in some versions of Microsoft Tapisrv.dll could lead to privilege escalation.

The flaw lies in improperly handles objects in memory. Successful exploitation could allow a local user to gain elevated privileges. The exploit requires the attacker to have valid credentials to the vulnerable system.

## **26109 - (MSPT-Feb2020) Microsoft Windows Hyper-V Denial of Service (CVE-2020-0751)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: High

CVE: CVE-2020-0751

### Description

A vulnerability in some versions of Microsoft Windows could lead to a denial of service.

### Observation

A vulnerability in some versions of Microsoft Windows could lead to a denial of service.

The flaw lies in the Hyper-V component. Successful exploitation by an attacker could result in a denial of service condition. The exploit requires the attacker to have valid credentials to the vulnerable system.

## **26113 - (MSPT-Feb2020) Microsoft Windows Hyper-V Denial of Service (CVE-2020-0661)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: High

CVE: CVE-2020-0661

### Description

A vulnerability in some versions of Microsoft Windows could lead to a denial of service.

### Observation



A vulnerability in some versions of Microsoft Windows could lead to a denial of service.

The flaw lies in the Hyper-V component. Successful exploitation by a remote attacker could result in a denial of service condition. The exploit requires the attacker to have valid credentials to the vulnerable system.

### **26114 - (MSPT-Feb2020) Microsoft Windows Improperly Handles Objects In Memory Remote Code Execution (CVE-2020-0662)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: High

CVE: CVE-2020-0662

#### Description

A vulnerability in some versions of Microsoft Windows could lead to remote code execution.

#### Observation

A vulnerability in some versions of Microsoft Windows could lead to remote code execution.

The flaw lies in improperly handles objects in memory. Successful exploitation by a remote attacker could result in the execution of arbitrary code. The exploit requires the attacker to have valid credentials to the vulnerable system.

### **26117 - (MSPT-Feb2020) Microsoft Excel Remote Code Execution (CVE-2020-0759)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: High

CVE: CVE-2020-0759

#### Description

A vulnerability in some versions of Microsoft Excel could lead to remote code execution.

#### Observation

A vulnerability in some versions of Microsoft Excel could lead to remote code execution.

The flaw lies in improperly handle objects in memory. Successful exploitation by a remote attacker could result in the execution of arbitrary code. The exploit requires the user to open a vulnerable website, email or document.

### **26119 - (MSPT-Feb2020) Microsoft Outlook Improperly Handles Parsing Of URI Formats Remote Code Execution (CVE-2020-0696)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: High

CVE: CVE-2020-0696

#### Description

A vulnerability in some versions of Microsoft Outlook could lead to remote code execution.

#### Observation

A vulnerability in some versions of Microsoft Outlook could lead to remote code execution.

The flaw lies in improperly handles parsing of URI formats. Successful exploitation by a remote attacker could result in the

execution of arbitrary code. The exploit requires the user to open a vulnerable website, email or document.

### **26120 - (MSPT-Feb2020) Microsoft Exchange Improperly Handle Objects in Memory Remote Code Execution (CVE-2020-0688)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: High

CVE: CVE-2020-0688

#### Description

A vulnerability in some versions of Microsoft Exchange could lead to remote code execution.

#### Observation

A vulnerability in some versions of Microsoft Exchange could lead to remote code execution.

The flaw lies in improperly handles objects in memory. Successful exploitation by a remote attacker could result in the execution of arbitrary code.

### **26123 - (MSPT-Feb2020) Microsoft SQL Server Reporting Services Remote Code Execution (CVE-2020-0618)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: High

CVE: CVE-2020-0618

#### Description

A vulnerability in some versions of Microsoft SQL Server could lead to remote code execution.

#### Observation

A vulnerability in some versions of Microsoft SQL Server could lead to remote code execution.

The flaw lies in the Reporting Services component. Successful exploitation by a remote attacker could result in the execution of arbitrary code. The exploit requires the user to open a vulnerable website, email or document.

### **26124 - (APSB20-05) Vulnerabilities in Adobe Acrobat and Reader**

Category: Windows Host Assessment -> Adobe Patches Only  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: High

CVE: CVE-2020-3742, CVE-2020-3743, CVE-2020-3744, CVE-2020-3745, CVE-2020-3746, CVE-2020-3747, CVE-2020-3748, CVE-2020-3749, CVE-2020-3750, CVE-2020-3751, CVE-2020-3752, CVE-2020-3753, CVE-2020-3754, CVE-2020-3755, CVE-2020-3756, CVE-2020-3762, CVE-2020-3763

#### Description

Multiple vulnerabilities are present in some versions of Adobe Reader and Acrobat.

#### Observation

Adobe Reader and Acrobat are popular applications used to handle PDF files.

Multiple vulnerabilities are present in some versions of Adobe Reader and Acrobat. The flaws lie in undetermined components. Successful exploitation could allow an attacker to obtain sensitive information or execute arbitrary code.

The update provided by Adobe bulletin APSB20-05 resolves these issues.

### 26125 - (MSPT-Feb2020) Microsoft Windows Remote Desktop Client Remote Code Execution (CVE-2020-0817)

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: High

CVE: CVE-2020-0817

#### Description

A vulnerability in some versions of Microsoft Windows could lead to remote code execution.

#### Observation

A vulnerability in some versions of Microsoft Windows could lead to remote code execution.

The flaw lies in the Remote Desktop Client component. Successful exploitation by a remote attacker could result in the execution of arbitrary code.

### 26126 - (MSPT-Feb2020) Microsoft Sysmain.dll Privilege Escalation (CVE-2020-0818)

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: High

CVE: CVE-2020-0818

#### Description

A vulnerability in some versions of Microsoft Sysmain.dll could lead to privilege escalation.

#### Observation

A vulnerability in some versions of Microsoft Sysmain.dll could lead to privilege escalation.

The flaw lies in improperly handles objects in memory. Successful exploitation could allow a local user to gain elevated privileges. The exploit requires the attacker to have valid credentials to the vulnerable system.

### 148741 - SuSE SLES 12 SP4, 12 SP5, SLED 12 SP4 SUSE-SU-2020:0360-1 Update Is Not Installed

Category: SSH Module -> NonIntrusive -> SuSE Patches and Hotfixes

Risk Level: High

CVE: CVE-2019-5188

#### Description

The scan detected that the host is missing the following update:  
SUSE-SU-2020:0360-1

#### Observation

Updates often remediate critical security problems that should be quickly addressed.  
For more information see:

<http://lists.suse.com/pipermail/sle-security-updates/2020-February/006471.html>

SuSE SLES 12 SP4

x86\_64

libcom\_err2-debuginfo-1.43.8-3.11.1

libext2fs2-1.43.8-3.11.1  
libcom\_err2-debuginfo-32bit-1.43.8-3.11.1  
libcom\_err2-32bit-1.43.8-3.11.1  
libcom\_err2-1.43.8-3.11.1  
e2fsprogs-debuginfo-32bit-1.43.8-3.11.1  
e2fsprogs-1.43.8-3.11.1  
e2fsprogs-debuginfo-1.43.8-3.11.1  
libext2fs2-debuginfo-1.43.8-3.11.1  
e2fsprogs-debugsource-1.43.8-3.11.1

#### SuSE SLED 12 SP4

x86\_64  
libcom\_err2-debuginfo-1.43.8-3.11.1  
libext2fs2-1.43.8-3.11.1  
libcom\_err2-debuginfo-32bit-1.43.8-3.11.1  
libcom\_err2-32bit-1.43.8-3.11.1  
libcom\_err2-1.43.8-3.11.1  
e2fsprogs-debuginfo-32bit-1.43.8-3.11.1  
e2fsprogs-1.43.8-3.11.1  
e2fsprogs-debuginfo-1.43.8-3.11.1  
libext2fs2-debuginfo-1.43.8-3.11.1  
e2fsprogs-debugsource-1.43.8-3.11.1

#### SuSE SLES 12 SP5

x86\_64  
libcom\_err2-debuginfo-1.43.8-3.11.1  
libext2fs2-1.43.8-3.11.1  
libcom\_err2-debuginfo-32bit-1.43.8-3.11.1  
libcom\_err2-32bit-1.43.8-3.11.1  
libcom\_err2-1.43.8-3.11.1  
e2fsprogs-debuginfo-32bit-1.43.8-3.11.1  
e2fsprogs-1.43.8-3.11.1  
e2fsprogs-debuginfo-1.43.8-3.11.1  
libext2fs2-debuginfo-1.43.8-3.11.1  
e2fsprogs-debugsource-1.43.8-3.11.1

### 148742 - SuSE SLES 12 SP5 SUSE-SU-2020:0351-1 Update Is Not Installed

Category: SSH Module -> NonIntrusive -> SuSE Patches and Hotfixes

Risk Level: High

CVE: CVE-2019-18902, CVE-2019-18903, CVE-2020-7216, CVE-2020-7217

#### Description

The scan detected that the host is missing the following update:

SUSE-SU-2020:0351-1

#### Observation

Updates often remediate critical security problems that should be quickly addressed.

For more information see:

<http://lists.suse.com/pipermail/sle-security-updates/2020-February/006465.html>

#### SuSE SLES 12 SP5

x86\_64  
wicked-0.6.60-3.5.1  
wicked-service-0.6.60-3.5.1  
wicked-debugsource-0.6.60-3.5.1  
wicked-debuginfo-0.6.60-3.5.1

Category: SSH Module -> NonIntrusive -> SuSE Patches and Hotfixes

Risk Level: High

CVE: CVE-2019-19948, CVE-2019-19949

### Description

The scan detected that the host is missing the following update:  
openSUSE-SU-2020:0170-1

### Observation

Updates often remediate critical security problems that should be quickly addressed.  
For more information see:

<https://lists.opensuse.org/opensuse-updates/2020-02/msg00019.html>

SuSE Linux 15.1

i586

libMagickCore-7\_Q16HDRI6-debuginfo-7.0.7.34-lp151.7.15.1  
libMagick+-7\_Q16HDRI4-debuginfo-7.0.7.34-lp151.7.15.1  
ImageMagick-debugsource-7.0.7.34-lp151.7.15.1  
libMagickWand-7\_Q16HDRI6-debuginfo-7.0.7.34-lp151.7.15.1  
libMagickCore-7\_Q16HDRI6-7.0.7.34-lp151.7.15.1  
libMagickWand-7\_Q16HDRI6-7.0.7.34-lp151.7.15.1  
libMagick+-7\_Q16HDRI4-7.0.7.34-lp151.7.15.1  
ImageMagick-extra-7.0.7.34-lp151.7.15.1  
ImageMagick-config-7-SUSE-7.0.7.34-lp151.7.15.1  
ImageMagick-devel-7.0.7.34-lp151.7.15.1  
perl-PerlMagick-debuginfo-7.0.7.34-lp151.7.15.1  
libMagick+-devel-7.0.7.34-lp151.7.15.1  
ImageMagick-7.0.7.34-lp151.7.15.1  
perl-PerlMagick-7.0.7.34-lp151.7.15.1  
ImageMagick-extra-debuginfo-7.0.7.34-lp151.7.15.1  
ImageMagick-config-7-upstream-7.0.7.34-lp151.7.15.1  
ImageMagick-debuginfo-7.0.7.34-lp151.7.15.1

noarch

ImageMagick-doc-7.0.7.34-lp151.7.15.1

x86\_64

libMagick+-devel-32bit-7.0.7.34-lp151.7.15.1  
libMagickCore-7\_Q16HDRI6-debuginfo-7.0.7.34-lp151.7.15.1  
libMagickWand-7\_Q16HDRI6-32bit-7.0.7.34-lp151.7.15.1  
libMagickCore-7\_Q16HDRI6-32bit-7.0.7.34-lp151.7.15.1  
libMagick+-7\_Q16HDRI4-debuginfo-7.0.7.34-lp151.7.15.1  
ImageMagick-debugsource-7.0.7.34-lp151.7.15.1  
libMagickWand-7\_Q16HDRI6-debuginfo-7.0.7.34-lp151.7.15.1  
libMagickCore-7\_Q16HDRI6-7.0.7.34-lp151.7.15.1  
libMagickWand-7\_Q16HDRI6-7.0.7.34-lp151.7.15.1  
libMagick+-7\_Q16HDRI4-7.0.7.34-lp151.7.15.1  
ImageMagick-extra-7.0.7.34-lp151.7.15.1  
ImageMagick-devel-32bit-7.0.7.34-lp151.7.15.1  
ImageMagick-config-7-SUSE-7.0.7.34-lp151.7.15.1  
libMagickCore-7\_Q16HDRI6-32bit-debuginfo-7.0.7.34-lp151.7.15.1  
ImageMagick-devel-7.0.7.34-lp151.7.15.1  
libMagick+-7\_Q16HDRI4-32bit-7.0.7.34-lp151.7.15.1  
perl-PerlMagick-debuginfo-7.0.7.34-lp151.7.15.1  
libMagick+-7\_Q16HDRI4-32bit-debuginfo-7.0.7.34-lp151.7.15.1

libMagick++-devel-7.0.7.34-lp151.7.15.1  
ImageMagick-7.0.7.34-lp151.7.15.1  
perl-PerlMagick-7.0.7.34-lp151.7.15.1  
ImageMagick-extra-debuginfo-7.0.7.34-lp151.7.15.1  
ImageMagick-config-7-upstream-7.0.7.34-lp151.7.15.1  
libMagickWand-7\_Q16HDR16-32bit-debuginfo-7.0.7.34-lp151.7.15.1  
ImageMagick-debuginfo-7.0.7.34-lp151.7.15.1

## 148744 - SuSE Linux 15.1 openSUSE-SU-2020:0209-1 Update Is Not Installed

Category: SSH Module -> NonIntrusive -> SuSE Patches and Hotfixes

Risk Level: High

CVE: CVE-2020-0569

### Description

The scan detected that the host is missing the following update:  
openSUSE-SU-2020:0209-1

### Observation

Updates often remediate critical security problems that should be quickly addressed.  
For more information see:

<https://lists.opensuse.org/opensuse-updates/2020-02/msg00053.html>

SuSE Linux 15.1

i586

libQt5OpenGLExtensions-devel-static-5.9.7-lp151.4.3.1  
libQt5DBus5-debuginfo-5.9.7-lp151.4.3.1  
libQt5Sql5-debuginfo-5.9.7-lp151.4.3.1  
libqt5-qtbase-common-devel-5.9.7-lp151.4.3.1  
libQt5Xml5-debuginfo-5.9.7-lp151.4.3.1  
libQt5Widgets5-5.9.7-lp151.4.3.1  
libQt5Test-devel-5.9.7-lp151.4.3.1  
libQt5Xml5-5.9.7-lp151.4.3.1  
libQt5Core-devel-5.9.7-lp151.4.3.1  
libQt5Core5-5.9.7-lp151.4.3.1  
libqt5-qtbase-platformtheme-gtk3-debuginfo-5.9.7-lp151.4.3.1  
libQt5PlatformSupport-devel-static-5.9.7-lp151.4.3.1  
libQt5Gui-devel-5.9.7-lp151.4.3.1  
libQt5Concurrent5-5.9.7-lp151.4.3.1  
libQt5Sql5-unixODBC-5.9.7-lp151.4.3.1  
libQt5Widgets-devel-5.9.7-lp151.4.3.1  
libQt5Sql5-postgresql-debuginfo-5.9.7-lp151.4.3.1  
libQt5Sql5-postgresql-5.9.7-lp151.4.3.1  
libQt5Network-devel-5.9.7-lp151.4.3.1  
libQt5PlatformHeaders-devel-5.9.7-lp151.4.3.1  
libQt5Concurrent-devel-5.9.7-lp151.4.3.1  
libQt5Test5-debuginfo-5.9.7-lp151.4.3.1  
libqt5-qtbase-debugsource-5.9.7-lp151.4.3.1  
libQt5Gui5-debuginfo-5.9.7-lp151.4.3.1  
libQt5Widgets5-debuginfo-5.9.7-lp151.4.3.1  
libQt5Bootstrap-devel-static-5.9.7-lp151.4.3.1  
libQt5OpenGL-devel-5.9.7-lp151.4.3.1  
libqt5-qtbase-examples-debuginfo-5.9.7-lp151.4.3.1  
libQt5Test5-5.9.7-lp151.4.3.1  
libQt5Core5-debuginfo-5.9.7-lp151.4.3.1  
libqt5-qtbase-examples-5.9.7-lp151.4.3.1  
libQt5Sql5-mysql-debuginfo-5.9.7-lp151.4.3.1

libqt5-qtbase-common-devel-debuginfo-5.9.7-lp151.4.3.1  
libQt5Network5-debuginfo-5.9.7-lp151.4.3.1  
libQt5PrintSupport-devel-5.9.7-lp151.4.3.1  
libQt5Concurrent5-debuginfo-5.9.7-lp151.4.3.1  
libQt5DBus-devel-5.9.7-lp151.4.3.1  
libqt5-qtbase-devel-5.9.7-lp151.4.3.1  
libQt5Sql5-unixODBC-debuginfo-5.9.7-lp151.4.3.1  
libQt5Sql5-sqlite-debuginfo-5.9.7-lp151.4.3.1  
libQt5OpenGL5-5.9.7-lp151.4.3.1  
libQt5Gui5-5.9.7-lp151.4.3.1  
libQt5Sql5-mysql-5.9.7-lp151.4.3.1  
libQt5Network5-5.9.7-lp151.4.3.1  
libQt5DBus5-5.9.7-lp151.4.3.1  
libQt5PrintSupport5-5.9.7-lp151.4.3.1  
libQt5Sql5-sqlite-5.9.7-lp151.4.3.1  
libQt5Sql5-5.9.7-lp151.4.3.1  
libQt5OpenGL5-debuginfo-5.9.7-lp151.4.3.1  
libQt5KmsSupport-devel-static-5.9.7-lp151.4.3.1  
libQt5PrintSupport5-debuginfo-5.9.7-lp151.4.3.1  
libQt5Sql-devel-5.9.7-lp151.4.3.1  
libQt5Xml-devel-5.9.7-lp151.4.3.1  
libqt5-qtbase-platformtheme-gtk3-5.9.7-lp151.4.3.1  
libQt5DBus-devel-debuginfo-5.9.7-lp151.4.3.1

#### noarch

libQt5Sql-private-headers-devel-5.9.7-lp151.4.3.1  
libQt5PlatformSupport-private-headers-devel-5.9.7-lp151.4.3.1  
libQt5Network-private-headers-devel-5.9.7-lp151.4.3.1  
libQt5Core-private-headers-devel-5.9.7-lp151.4.3.1  
libQt5DBus-private-headers-devel-5.9.7-lp151.4.3.1  
libQt5PrintSupport-private-headers-devel-5.9.7-lp151.4.3.1  
libQt5Gui-private-headers-devel-5.9.7-lp151.4.3.1  
libQt5OpenGL-private-headers-devel-5.9.7-lp151.4.3.1  
libQt5Widgets-private-headers-devel-5.9.7-lp151.4.3.1  
libQt5KmsSupport-private-headers-devel-5.9.7-lp151.4.3.1  
libqt5-qtbase-private-headers-devel-5.9.7-lp151.4.3.1  
libQt5Test-private-headers-devel-5.9.7-lp151.4.3.1

#### x86\_64

libQt5Test5-32bit-5.9.7-lp151.4.3.1  
libQt5Sql5-postgresql-32bit-5.9.7-lp151.4.3.1  
libQt5OpenGL-devel-32bit-5.9.7-lp151.4.3.1  
libqt5-qtbase-devel-5.9.7-lp151.4.3.1  
libQt5Concurrent5-32bit-debuginfo-5.9.7-lp151.4.3.1  
libQt5OpenGLExtensions-devel-static-5.9.7-lp151.4.3.1  
libQt5DBus-devel-32bit-5.9.7-lp151.4.3.1  
libQt5Sql5-unixODBC-32bit-debuginfo-5.9.7-lp151.4.3.1  
libQt5OpenGL5-5.9.7-lp151.4.3.1  
libQt5DBus5-5.9.7-lp151.4.3.1  
libQt5Sql-devel-5.9.7-lp151.4.3.1  
libQt5Sql5-postgresql-5.9.7-lp151.4.3.1  
libQt5Test5-debuginfo-5.9.7-lp151.4.3.1  
libQt5Sql5-mysql-32bit-debuginfo-5.9.7-lp151.4.3.1  
libQt5Test5-32bit-debuginfo-5.9.7-lp151.4.3.1  
libQt5Bootstrap-devel-static-5.9.7-lp151.4.3.1  
libQt5Sql5-debuginfo-5.9.7-lp151.4.3.1  
libQt5Sql5-sqlite-32bit-5.9.7-lp151.4.3.1  
libQt5Network5-32bit-debuginfo-5.9.7-lp151.4.3.1  
libQt5Gui5-32bit-debuginfo-5.9.7-lp151.4.3.1  
libQt5DBus5-debuginfo-5.9.7-lp151.4.3.1

libQt5Network-devel-5.9.7-lp151.4.3.1  
libQt5Widgets5-32bit-debuginfo-5.9.7-lp151.4.3.1  
libQt5Concurrent-devel-32bit-5.9.7-lp151.4.3.1  
libQt5OpenGLExtensions-devel-static-32bit-5.9.7-lp151.4.3.1  
libQt5Sql5-unixODBC-debuginfo-5.9.7-lp151.4.3.1  
libQt5Sql-devel-32bit-5.9.7-lp151.4.3.1  
libQt5Sql5-unixODBC-32bit-5.9.7-lp151.4.3.1  
libqt5-qtbase-platformtheme-gtk3-5.9.7-lp151.4.3.1  
libqt5-qtbase-platformtheme-gtk3-debuginfo-5.9.7-lp151.4.3.1  
libQt5Sql5-32bit-debuginfo-5.9.7-lp151.4.3.1  
libQt5Sql5-mysql-32bit-5.9.7-lp151.4.3.1  
libqt5-qtbase-common-devel-5.9.7-lp151.4.3.1  
libQt5Xml-devel-32bit-5.9.7-lp151.4.3.1  
libQt5Network5-5.9.7-lp151.4.3.1  
libQt5Widgets5-5.9.7-lp151.4.3.1  
libQt5DBus5-32bit-debuginfo-5.9.7-lp151.4.3.1  
libQt5Gui-devel-5.9.7-lp151.4.3.1  
libQt5PrintSupport-devel-32bit-5.9.7-lp151.4.3.1  
libqt5-qtbase-debugsource-5.9.7-lp151.4.3.1  
libQt5DBus-devel-5.9.7-lp151.4.3.1  
libQt5Network5-debuginfo-5.9.7-lp151.4.3.1  
libQt5Sql5-mysql-5.9.7-lp151.4.3.1  
libQt5Widgets-devel-32bit-5.9.7-lp151.4.3.1  
libqt5-qtbase-examples-5.9.7-lp151.4.3.1  
libqt5-qtbase-common-devel-debuginfo-5.9.7-lp151.4.3.1  
libQt5Sql5-5.9.7-lp151.4.3.1  
libQt5DBus-devel-32bit-debuginfo-5.9.7-lp151.4.3.1  
libQt5Sql5-postgresql-32bit-debuginfo-5.9.7-lp151.4.3.1  
libQt5Sql5-mysql-debuginfo-5.9.7-lp151.4.3.1  
libQt5Core5-32bit-debuginfo-5.9.7-lp151.4.3.1  
libQt5Core5-debuginfo-5.9.7-lp151.4.3.1  
libQt5Sql5-sqlite-32bit-debuginfo-5.9.7-lp151.4.3.1  
libQt5Gui5-32bit-5.9.7-lp151.4.3.1  
libQt5Xml5-debuginfo-5.9.7-lp151.4.3.1  
libQt5Sql5-sqlite-debuginfo-5.9.7-lp151.4.3.1  
libQt5PlatformSupport-devel-static-32bit-5.9.7-lp151.4.3.1  
libQt5Network5-32bit-5.9.7-lp151.4.3.1  
libQt5Widgets5-32bit-5.9.7-lp151.4.3.1  
libQt5Xml5-32bit-5.9.7-lp151.4.3.1  
libQt5DBus5-32bit-5.9.7-lp151.4.3.1  
libQt5Sql5-postgresql-debuginfo-5.9.7-lp151.4.3.1  
libQt5Network-devel-32bit-5.9.7-lp151.4.3.1  
libQt5Xml5-5.9.7-lp151.4.3.1  
libQt5Widgets-devel-5.9.7-lp151.4.3.1  
libQt5Test-devel-32bit-5.9.7-lp151.4.3.1  
libQt5Gui-devel-32bit-5.9.7-lp151.4.3.1  
libQt5PlatformSupport-devel-static-5.9.7-lp151.4.3.1  
libQt5Sql5-sqlite-5.9.7-lp151.4.3.1  
libQt5PrintSupport5-32bit-debuginfo-5.9.7-lp151.4.3.1  
libQt5KmsSupport-devel-static-5.9.7-lp151.4.3.1  
libQt5Core5-32bit-5.9.7-lp151.4.3.1  
libQt5Xml-devel-5.9.7-lp151.4.3.1  
libQt5PrintSupport5-5.9.7-lp151.4.3.1  
libQt5Test-devel-5.9.7-lp151.4.3.1  
libQt5DBus-devel-debuginfo-5.9.7-lp151.4.3.1  
libQt5Widgets5-debuginfo-5.9.7-lp151.4.3.1  
libQt5PrintSupport5-32bit-5.9.7-lp151.4.3.1  
libQt5Gui5-debuginfo-5.9.7-lp151.4.3.1  
libQt5OpenGL5-32bit-debuginfo-5.9.7-lp151.4.3.1  
libQt5Core-devel-5.9.7-lp151.4.3.1



libQt5Concurrent-devel-5.9.7-lp151.4.3.1  
libQt5PrintSupport-devel-5.9.7-lp151.4.3.1  
libQt5Sql5-32bit-5.9.7-lp151.4.3.1  
libQt5Core-devel-32bit-5.9.7-lp151.4.3.1  
libQt5PlatformHeaders-devel-5.9.7-lp151.4.3.1  
libQt5Gui5-5.9.7-lp151.4.3.1  
libQt5Sql5-unixODBC-5.9.7-lp151.4.3.1  
libQt5Concurrent5-debuginfo-5.9.7-lp151.4.3.1  
libQt5PrintSupport5-debuginfo-5.9.7-lp151.4.3.1  
libQt5Concurrent5-32bit-5.9.7-lp151.4.3.1  
libqt5-qtbase-examples-debuginfo-5.9.7-lp151.4.3.1

#### 148745 - SuSE SLED 12 SP4, 12 SP5 SUSE-SU-2020:0324-1 Update Is Not Installed

Category: SSH Module -> NonIntrusive -> SuSE Patches and Hotfixes

Risk Level: High

CVE: CVE-2019-17626

#### Description

The scan detected that the host is missing the following update:  
SUSE-SU-2020:0324-1

#### Observation

Updates often remediate critical security problems that should be quickly addressed.  
For more information see:

<http://lists.suse.com/pipermail/sle-security-updates/2020-February/006451.html>

SuSE SLED 12 SP4

x86\_64

python-reportlab-debuginfo-2.7-3.3.1

python-reportlab-2.7-3.3.1

python-reportlab-debugsource-2.7-3.3.1

SuSE SLED 12 SP5

x86\_64

python-reportlab-debuginfo-2.7-3.3.1

python-reportlab-2.7-3.3.1

python-reportlab-debugsource-2.7-3.3.1

#### 148746 - SuSE Linux 15.1 openSUSE-SU-2020:0220-1 Update Is Not Installed

Category: SSH Module -> NonIntrusive -> SuSE Patches and Hotfixes

Risk Level: High

CVE: CVE-2019-15613, CVE-2019-15621, CVE-2019-15623, CVE-2019-15624, CVE-2020-8118, CVE-2020-8119

#### Description

The scan detected that the host is missing the following update:  
openSUSE-SU-2020:0220-1

#### Observation

Updates often remediate critical security problems that should be quickly addressed.  
For more information see:

<https://lists.opensuse.org/opensuse-updates/2020-02/msg00069.html>

SuSE Linux 15.1  
noarch  
nextcloud-13.0.12-bp150.19.1

## 148747 - SuSE SLES 12 SP4, 12 SP5, SLED 12 SP4, 12 SP5 SUSE-SU-2020:0372-1 Update Is Not Installed

Category: SSH Module -> NonIntrusive -> SuSE Patches and Hotfixes

Risk Level: High

CVE: CVE-2019-9853

### Description

The scan detected that the host is missing the following update:  
SUSE-SU-2020:0372-1

### Observation

Updates often remediate critical security problems that should be quickly addressed.  
For more information see:

<http://lists.suse.com/pipermail/sle-security-updates/2020-February/006474.html>

#### SuSE SLES 12 SP4

x86\_64  
bluez-debuginfo-5.13-5.20.6  
libbluetooth3-debuginfo-5.13-5.20.6  
bluez-5.13-5.20.6  
bluez-debugsource-5.13-5.20.6  
libbluetooth3-5.13-5.20.6

#### SuSE SLES 12 SP5

x86\_64  
bluez-debuginfo-5.13-5.20.6  
libbluetooth3-debuginfo-5.13-5.20.6  
bluez-5.13-5.20.6  
bluez-debugsource-5.13-5.20.6  
libbluetooth3-5.13-5.20.6

#### SuSE SLED 12 SP4

x86\_64  
liborcus-0\_15-0-0.15.3-10.15.1  
libreoffice-officebean-debuginfo-6.3.3.2-43.59.5  
libreoffice-librelogo-6.3.3.2-43.59.5  
libreoffice-impress-debuginfo-6.3.3.2-43.59.5  
libreoffice-base-drivers-postgresql-6.3.3.2-43.59.5  
libcmis-0\_5-5-0.5.2-9.3.1  
libxion-0\_15-0-0.15.0-13.12.1  
myspell-lightproof-ru\_RU-20191016-16.21.1  
libreoffice-math-6.3.3.2-43.59.5  
libreoffice-pyuno-debuginfo-6.3.3.2-43.59.5  
bluez-cups-5.13-5.20.6  
myspell-dictionaries-20191016-16.21.1  
bluez-cups-debuginfo-5.13-5.20.6  
libreoffice-officebean-6.3.3.2-43.59.5  
libreoffice-base-6.3.3.2-43.59.5  
libreoffice-writer-extensions-6.3.3.2-43.59.5  
bluez-debuginfo-5.13-5.20.6  
libreoffice-gnome-debuginfo-6.3.3.2-43.59.5  
liborcus-debugsource-0.15.3-10.15.1  
libreoffice-calc-debuginfo-6.3.3.2-43.59.5

cmis-client-debuginfo-0.5.2-9.3.1  
libixion-debugsource-0.15.0-13.12.1  
libixion-0\_15-0-debuginfo-0.15.0-13.12.1  
libmwaw-0\_3-3-0.3.15-7.15.1  
myspell-lightproof-en-20191016-16.21.1  
libreoffice-filters-optional-6.3.3.2-43.59.5  
bluez-debugsource-5.13-5.20.6  
myspell-lightproof-hu\_HU-20191016-16.21.1  
libreoffice-mailmerge-6.3.3.2-43.59.5  
libcmis-0\_5-5-debuginfo-0.5.2-9.3.1  
libreoffice-calc-extensions-6.3.3.2-43.59.5  
myspell-lightproof-pt\_BR-20191016-16.21.1  
libmwaw-debugsource-0.3.15-7.15.1  
libreoffice-gnome-6.3.3.2-43.59.5  
libreoffice-writer-debuginfo-6.3.3.2-43.59.5  
libreoffice-draw-debuginfo-6.3.3.2-43.59.5  
libreoffice-debugsource-6.3.3.2-43.59.5  
cmis-client-debugsource-0.5.2-9.3.1  
libreoffice-draw-6.3.3.2-43.59.5  
libreoffice-pyuno-6.3.3.2-43.59.5  
libreoffice-base-drivers-postgresql-debuginfo-6.3.3.2-43.59.5  
libreoffice-calc-6.3.3.2-43.59.5  
libreoffice-base-debuginfo-6.3.3.2-43.59.5  
libreoffice-math-debuginfo-6.3.3.2-43.59.5  
libreoffice-debuginfo-6.3.3.2-43.59.5  
libreoffice-impress-6.3.3.2-43.59.5  
libreoffice-6.3.3.2-43.59.5  
libmwaw-0\_3-3-debuginfo-0.3.15-7.15.1  
libreoffice-writer-6.3.3.2-43.59.5  
liborcus-0\_15-0-debuginfo-0.15.3-10.15.1

#### noarch

myspell-lo\_LA-20191016-16.21.1  
myspell-hi\_IN-20191016-16.21.1  
libreoffice-l10n-ko-6.3.3.2-43.59.5  
myspell-ar\_MA-20191016-16.21.1  
myspell-en\_IE-20191016-16.21.1  
myspell-en\_JM-20191016-16.21.1  
myspell-ru\_RU-20191016-16.21.1  
myspell-en\_TT-20191016-16.21.1  
myspell-sv\_FI-20191016-16.21.1  
myspell-es\_EC-20191016-16.21.1  
myspell-en\_BZ-20191016-16.21.1  
libreoffice-l10n-hr-6.3.3.2-43.59.5  
libreoffice-l10n-pt\_PT-6.3.3.2-43.59.5  
myspell-lv\_LV-20191016-16.21.1  
libreoffice-l10n-ja-6.3.3.2-43.59.5  
myspell-ar\_LB-20191016-16.21.1  
myspell-de\_DE-20191016-16.21.1  
myspell-pt\_AO-20191016-16.21.1  
libreoffice-l10n-zh\_CN-6.3.3.2-43.59.5  
myspell-sk\_SK-20191016-16.21.1  
myspell-bn\_BD-20191016-16.21.1  
myspell-ar\_YE-20191016-16.21.1  
libreoffice-l10n-de-6.3.3.2-43.59.5  
myspell-de-20191016-16.21.1  
myspell-en\_MW-20191016-16.21.1  
myspell-ar\_DZ-20191016-16.21.1  
myspell-en\_GH-20191016-16.21.1  
myspell-pt\_PT-20191016-16.21.1

myspell-es-20191016-16.21.1  
myspell-sr\_Latn\_CS-20191016-16.21.1  
myspell-af\_NA-20191016-16.21.1  
libreoffice-l10n-sk-6.3.3.2-43.59.5  
myspell-it\_IT-20191016-16.21.1  
myspell-es\_NI-20191016-16.21.1  
libreoffice-l10n-ar-6.3.3.2-43.59.5  
myspell-ar\_QA-20191016-16.21.1  
libreoffice-l10n-it-6.3.3.2-43.59.5  
libreoffice-l10n-lt-6.3.3.2-43.59.5  
myspell-sv\_SE-20191016-16.21.1  
libreoffice-l10n-bg-6.3.3.2-43.59.5  
myspell-lt\_LT-20191016-16.21.1  
myspell-uk\_UA-20191016-16.21.1  
myspell-ar-20191016-16.21.1  
myspell-ar\_IQ-20191016-16.21.1  
myspell-fr\_LU-20191016-16.21.1  
myspell-he\_IL-20191016-16.21.1  
myspell-sr\_CS-20191016-16.21.1  
myspell-es\_PR-20191016-16.21.1  
myspell-sr\_RS-20191016-16.21.1  
myspell-en\_ZW-20191016-16.21.1  
myspell-es\_VE-20191016-16.21.1  
myspell-en\_NA-20191016-16.21.1  
myspell-gu\_IN-20191016-16.21.1  
myspell-es\_AR-20191016-16.21.1  
myspell-es\_ES-20191016-16.21.1  
libreoffice-l10n-ro-6.3.3.2-43.59.5  
myspell-ar\_AE-20191016-16.21.1  
myspell-et\_EE-20191016-16.21.1  
myspell-en\_BS-20191016-16.21.1  
myspell-be\_BY-20191016-16.21.1  
myspell-ar\_JO-20191016-16.21.1  
myspell-en\_NZ-20191016-16.21.1  
myspell-es\_HN-20191016-16.21.1  
myspell-es\_MX-20191016-16.21.1  
libreoffice-l10n-pt\_BR-6.3.3.2-43.59.5  
libreoffice-l10n-uk-6.3.3.2-43.59.5  
libreoffice-l10n-es-6.3.3.2-43.59.5  
myspell-ar\_KW-20191016-16.21.1  
myspell-bs-20191016-16.21.1  
myspell-bs\_BA-20191016-16.21.1  
myspell-ca\_FR-20191016-16.21.1  
libreoffice-l10n-fi-6.3.3.2-43.59.5  
myspell-no-20191016-16.21.1  
myspell-ca\_ES\_valencia-20191016-16.21.1  
myspell-en\_US-20191016-16.21.1  
myspell-fr\_FR-20191016-16.21.1  
myspell-es\_PY-20191016-16.21.1  
myspell-es\_DO-20191016-16.21.1  
myspell-de\_AT-20191016-16.21.1  
myspell-ar\_EG-20191016-16.21.1  
myspell-es\_PE-20191016-16.21.1  
myspell-es\_PA-20191016-16.21.1  
myspell-ca\_IT-20191016-16.21.1  
myspell-vi\_VN-20191016-16.21.1  
myspell-nl\_NL-20191016-16.21.1  
myspell-ca\_AD-20191016-16.21.1  
myspell-es\_GT-20191016-16.21.1  
myspell-ca\_ES-20191016-16.21.1

myspell-id\_ID-20191016-16.21.1  
libreoffice-icon-themes-6.3.3.2-43.59.5  
myspell-fr\_MC-20191016-16.21.1  
myspell-bn\_IN-20191016-16.21.1  
myspell-ar\_SA-20191016-16.21.1  
myspell-pt\_BR-20191016-16.21.1  
libreoffice-branding-upstream-6.3.3.2-43.59.5  
myspell-th\_TH-20191016-16.21.1  
myspell-hu\_HU-20191016-16.21.1  
myspell-es\_UY-20191016-16.21.1  
myspell-bg\_BG-20191016-16.21.1  
myspell-da\_DK-20191016-16.21.1  
libreoffice-l10n-af-6.3.3.2-43.59.5  
myspell-id-20191016-16.21.1  
myspell-ro-20191016-16.21.1  
myspell-en\_CA-20191016-16.21.1  
myspell-es\_CO-20191016-16.21.1  
myspell-nn\_NO-20191016-16.21.1  
libreoffice-l10n-xh-6.3.3.2-43.59.5  
myspell-fr\_BE-20191016-16.21.1  
myspell-fr\_CH-20191016-16.21.1  
myspell-ar\_BH-20191016-16.21.1  
myspell-ar\_OM-20191016-16.21.1  
myspell-el\_GR-20191016-16.21.1  
myspell-fr\_CA-20191016-16.21.1  
myspell-es\_SV-20191016-16.21.1  
libreoffice-l10n-hi-6.3.3.2-43.59.5  
libreoffice-l10n-da-6.3.3.2-43.59.5  
libreoffice-l10n-nb-6.3.3.2-43.59.5  
myspell-af\_ZA-20191016-16.21.1  
libreoffice-l10n-zh\_TW-6.3.3.2-43.59.5  
myspell-sl\_SI-20191016-16.21.1  
myspell-vi-20191016-16.21.1  
myspell-en\_IN-20191016-16.21.1  
libreoffice-l10n-fr-6.3.3.2-43.59.5  
myspell-de\_CH-20191016-16.21.1  
myspell-cs\_CZ-20191016-16.21.1  
myspell-hr\_HR-20191016-16.21.1  
myspell-te-20191016-16.21.1  
myspell-es\_CU-20191016-16.21.1  
libreoffice-l10n-pl-6.3.3.2-43.59.5  
myspell-es\_CL-20191016-16.21.1  
myspell-nb\_NO-20191016-16.21.1  
libreoffice-l10n-hu-6.3.3.2-43.59.5  
libreoffice-l10n-zu-6.3.3.2-43.59.5  
myspell-ca-20191016-16.21.1  
libreoffice-l10n-ca-6.3.3.2-43.59.5  
myspell-en\_GB-20191016-16.21.1  
libreoffice-l10n-sv-6.3.3.2-43.59.5  
myspell-en\_PH-20191016-16.21.1  
myspell-ar\_SY-20191016-16.21.1  
libreoffice-l10n-en-6.3.3.2-43.59.5  
myspell-sr-20191016-16.21.1

SuSE SLED 12 SP5

x86\_64

liborcus-0\_15-0-0.15.3-10.15.1

Category: SSH Module -> NonIntrusive -> SuSE Patches and Hotfixes

Risk Level: High

CVE: CVE-2019-20386, CVE-2020-1712

### Description

The scan detected that the host is missing the following update:

openSUSE-SU-2020:0208-1

### Observation

Updates often remediate critical security problems that should be quickly addressed.

For more information see:

<https://lists.opensuse.org/opensuse-updates/2020-02/msg00055.html>

SuSE Linux 15.1

i586

systemd-sysvinit-234-lp151.26.7.1

libudev-devel-234-lp151.26.7.1

libudev-mini1-234-lp151.26.7.1

libsystemd0-mini-234-lp151.26.7.1

nss-systemd-debuginfo-234-lp151.26.7.1

systemd-container-234-lp151.26.7.1

libudev-mini1-debuginfo-234-lp151.26.7.1

systemd-coredump-debuginfo-234-lp151.26.7.1

nss-mymachines-debuginfo-234-lp151.26.7.1

libudev1-debuginfo-234-lp151.26.7.1

systemd-234-lp151.26.7.1

udev-mini-debuginfo-234-lp151.26.7.1

systemd-coredump-234-lp151.26.7.1

udev-234-lp151.26.7.1

systemd-mini-sysvinit-234-lp151.26.7.1

nss-myhostname-debuginfo-234-lp151.26.7.1

nss-systemd-234-lp151.26.7.1

systemd-debugsource-234-lp151.26.7.1

systemd-mini-debugsource-234-lp151.26.7.1

systemd-mini-coredump-mini-debuginfo-234-lp151.26.7.1

systemd-mini-debuginfo-234-lp151.26.7.1

systemd-mini-container-mini-234-lp151.26.7.1

systemd-mini-234-lp151.26.7.1

libudev1-234-lp151.26.7.1

systemd-mini-container-mini-debuginfo-234-lp151.26.7.1

systemd-debuginfo-234-lp151.26.7.1

libsystemd0-mini-debuginfo-234-lp151.26.7.1

systemd-logger-234-lp151.26.7.1

systemd-devel-234-lp151.26.7.1

udev-mini-234-lp151.26.7.1

libsystemd0-debuginfo-234-lp151.26.7.1

systemd-container-debuginfo-234-lp151.26.7.1

systemd-mini-coredump-mini-234-lp151.26.7.1

udev-debuginfo-234-lp151.26.7.1

libudev-mini-devel-234-lp151.26.7.1

nss-myhostname-234-lp151.26.7.1

systemd-mini-devel-234-lp151.26.7.1

nss-mymachines-234-lp151.26.7.1

libsystemd0-234-lp151.26.7.1

noarch

systemd-bash-completion-234-lp151.26.7.1

systemd-mini-bash-completion-234-lp151.26.7.1

x86\_64  
libudev1-32bit-234-lp151.26.7.1  
systemd-sysvinit-234-lp151.26.7.1  
libudev-devel-234-lp151.26.7.1  
libudev-mini1-234-lp151.26.7.1  
libsystemd0-mini-234-lp151.26.7.1  
libudev-devel-32bit-234-lp151.26.7.1  
nss-mymachines-32bit-debuginfo-234-lp151.26.7.1  
nss-systemd-debuginfo-234-lp151.26.7.1  
systemd-container-234-lp151.26.7.1  
libudev-mini1-debuginfo-234-lp151.26.7.1  
nss-myhostname-32bit-234-lp151.26.7.1  
systemd-coredump-debuginfo-234-lp151.26.7.1  
nss-mymachines-debuginfo-234-lp151.26.7.1  
libudev1-debuginfo-234-lp151.26.7.1  
systemd-234-lp151.26.7.1  
udev-mini-debuginfo-234-lp151.26.7.1  
systemd-coredump-234-lp151.26.7.1  
nss-mymachines-32bit-234-lp151.26.7.1  
udev-234-lp151.26.7.1  
systemd-mini-sysvinit-234-lp151.26.7.1  
nss-myhostname-debuginfo-234-lp151.26.7.1  
systemd-32bit-debuginfo-234-lp151.26.7.1  
nss-systemd-234-lp151.26.7.1  
systemd-debugsource-234-lp151.26.7.1  
systemd-mini-debugsource-234-lp151.26.7.1  
nss-myhostname-32bit-debuginfo-234-lp151.26.7.1  
systemd-mini-coredump-mini-debuginfo-234-lp151.26.7.1  
systemd-mini-debuginfo-234-lp151.26.7.1  
systemd-mini-container-mini-234-lp151.26.7.1  
systemd-mini-234-lp151.26.7.1  
libudev1-234-lp151.26.7.1  
libsystemd0-32bit-234-lp151.26.7.1  
systemd-mini-container-mini-debuginfo-234-lp151.26.7.1  
libudev1-32bit-debuginfo-234-lp151.26.7.1  
systemd-debuginfo-234-lp151.26.7.1  
systemd-32bit-234-lp151.26.7.1  
libsystemd0-mini-debuginfo-234-lp151.26.7.1  
systemd-logger-234-lp151.26.7.1  
systemd-devel-234-lp151.26.7.1  
udev-mini-234-lp151.26.7.1  
libsystemd0-debuginfo-234-lp151.26.7.1  
systemd-container-debuginfo-234-lp151.26.7.1  
systemd-mini-coredump-mini-234-lp151.26.7.1  
udev-debuginfo-234-lp151.26.7.1  
libudev-mini-devel-234-lp151.26.7.1  
nss-myhostname-234-lp151.26.7.1  
libsystemd0-32bit-debuginfo-234-lp151.26.7.1  
systemd-mini-devel-234-lp151.26.7.1  
nss-mymachines-234-lp151.26.7.1  
libsystemd0-234-lp151.26.7.1

**148750 - SuSE SLES 12 SP4, SLED 12 SP4 SUSE-SU-2020:0331-1 Update Is Not Installed**

Category: SSH Module -> NonIntrusive -> SuSE Patches and Hotfixes

Risk Level: High

CVE: CVE-2020-1712

## Description

The scan detected that the host is missing the following update:  
SUSE-SU-2020:0331-1

## Observation

Updates often remediate critical security problems that should be quickly addressed.  
For more information see:

<http://lists.suse.com/pipermail/sle-security-updates/2020-February/006452.html>

SuSE SLED 12 SP4

x86\_64

udev-debuginfo-228-150.82.1

systemd-sysvinit-228-150.82.1

udev-228-150.82.1

systemd-debuginfo-228-150.82.1

libudev1-debuginfo-32bit-228-150.82.1

libsystemd0-228-150.82.1

libsystemd0-debuginfo-32bit-228-150.82.1

libudev1-32bit-228-150.82.1

libsystemd0-debuginfo-228-150.82.1

libudev1-228-150.82.1

systemd-228-150.82.1

systemd-debugsource-228-150.82.1

libudev1-debuginfo-228-150.82.1

systemd-debuginfo-32bit-228-150.82.1

systemd-32bit-228-150.82.1

libsystemd0-32bit-228-150.82.1

noarch

systemd-bash-completion-228-150.82.1

SuSE SLES 12 SP4

noarch

systemd-bash-completion-228-150.82.1

x86\_64

udev-debuginfo-228-150.82.1

systemd-sysvinit-228-150.82.1

systemd-debuginfo-228-150.82.1

libudev1-debuginfo-32bit-228-150.82.1

udev-228-150.82.1

libsystemd0-debuginfo-32bit-228-150.82.1

libudev1-32bit-228-150.82.1

libsystemd0-debuginfo-228-150.82.1

libudev1-228-150.82.1

libsystemd0-228-150.82.1

systemd-228-150.82.1

systemd-debugsource-228-150.82.1

libudev1-debuginfo-228-150.82.1

systemd-debuginfo-32bit-228-150.82.1

systemd-32bit-228-150.82.1

libsystemd0-32bit-228-150.82.1

**148751 - SuSE Linux 15.1 openSUSE-SU-2020:0204-1 Update Is Not Installed**

Category: SSH Module -> NonIntrusive -> SuSE Patches and Hotfixes

Risk Level: High



CVE: CVE-2019-20372

### Description

The scan detected that the host is missing the following update:  
openSUSE-SU-2020:0204-1

### Observation

Updates often remediate critical security problems that should be quickly addressed.  
For more information see:

<https://lists.opensuse.org/opensuse-updates/2020-02/msg00054.html>

SuSE Linux 15.1

x86\_64

nginx-debugsource-1.14.2-lp151.4.6.1

nginx-debuginfo-1.14.2-lp151.4.6.1

nginx-1.14.2-lp151.4.6.1

noarch

nginx-source-1.14.2-lp151.4.6.1

vim-plugin-nginx-1.14.2-lp151.4.6.1

## 148752 - SuSE Linux 15.1 openSUSE-SU-2020:0187-1 Update Is Not Installed

Category: SSH Module -> NonIntrusive -> SuSE Patches and Hotfixes

Risk Level: High

CVE: CVE-2020-1699, CVE-2020-1700

### Description

The scan detected that the host is missing the following update:  
openSUSE-SU-2020:0187-1

### Observation

Updates often remediate critical security problems that should be quickly addressed.  
For more information see:

<https://lists.opensuse.org/opensuse-updates/2020-02/msg00034.html>

SuSE Linux 15.1

x86\_64

ceph-test-debuginfo-14.2.5.382+g8881d33957-lp151.2.10.1

librgw2-14.2.5.382+g8881d33957-lp151.2.10.1

librados2-14.2.5.382+g8881d33957-lp151.2.10.1

python3-rados-debuginfo-14.2.5.382+g8881d33957-lp151.2.10.1

ceph-resource-agents-14.2.5.382+g8881d33957-lp151.2.10.1

libradosstriper1-14.2.5.382+g8881d33957-lp151.2.10.1

librbd1-14.2.5.382+g8881d33957-lp151.2.10.1

libcephfs2-14.2.5.382+g8881d33957-lp151.2.10.1

python3-rgw-debuginfo-14.2.5.382+g8881d33957-lp151.2.10.1

rbd-fuse-debuginfo-14.2.5.382+g8881d33957-lp151.2.10.1

ceph-mgr-14.2.5.382+g8881d33957-lp151.2.10.1

librgw2-debuginfo-14.2.5.382+g8881d33957-lp151.2.10.1

ceph-mds-14.2.5.382+g8881d33957-lp151.2.10.1

librgw-devel-14.2.5.382+g8881d33957-lp151.2.10.1

ceph-base-14.2.5.382+g8881d33957-lp151.2.10.1

ceph-14.2.5.382+g8881d33957-lp151.2.10.1

rados-objclass-devel-14.2.5.382+g8881d33957-lp151.2.10.1

rbd-nbd-14.2.5.382+g8881d33957-lp151.2.10.1  
rbd-nbd-debuginfo-14.2.5.382+g8881d33957-lp151.2.10.1  
cephfs-shell-14.2.5.382+g8881d33957-lp151.2.10.1  
libcephfs2-debuginfo-14.2.5.382+g8881d33957-lp151.2.10.1  
ceph-base-debuginfo-14.2.5.382+g8881d33957-lp151.2.10.1  
ceph-mds-debuginfo-14.2.5.382+g8881d33957-lp151.2.10.1  
python3-rbd-14.2.5.382+g8881d33957-lp151.2.10.1  
ceph-osd-14.2.5.382+g8881d33957-lp151.2.10.1  
libcephfs-devel-14.2.5.382+g8881d33957-lp151.2.10.1  
python3-rgw-14.2.5.382+g8881d33957-lp151.2.10.1  
ceph-radosgw-14.2.5.382+g8881d33957-lp151.2.10.1  
libradosstriper-devel-14.2.5.382+g8881d33957-lp151.2.10.1  
python3-cephfs-14.2.5.382+g8881d33957-lp151.2.10.1  
ceph-fuse-debuginfo-14.2.5.382+g8881d33957-lp151.2.10.1  
python3-cephfs-debuginfo-14.2.5.382+g8881d33957-lp151.2.10.1  
ceph-mon-debuginfo-14.2.5.382+g8881d33957-lp151.2.10.1  
ceph-common-debuginfo-14.2.5.382+g8881d33957-lp151.2.10.1  
librados-devel-debuginfo-14.2.5.382+g8881d33957-lp151.2.10.1  
ceph-mgr-debuginfo-14.2.5.382+g8881d33957-lp151.2.10.1  
rbd-mirror-debuginfo-14.2.5.382+g8881d33957-lp151.2.10.1  
ceph-radosgw-debuginfo-14.2.5.382+g8881d33957-lp151.2.10.1  
rbd-mirror-14.2.5.382+g8881d33957-lp151.2.10.1  
libradospp-devel-14.2.5.382+g8881d33957-lp151.2.10.1  
librbd1-debuginfo-14.2.5.382+g8881d33957-lp151.2.10.1  
python3-rbd-debuginfo-14.2.5.382+g8881d33957-lp151.2.10.1  
libradosstriper1-debuginfo-14.2.5.382+g8881d33957-lp151.2.10.1  
python3-rados-14.2.5.382+g8881d33957-lp151.2.10.1  
ceph-test-debugsource-14.2.5.382+g8881d33957-lp151.2.10.1  
ceph-fuse-14.2.5.382+g8881d33957-lp151.2.10.1  
ceph-test-14.2.5.382+g8881d33957-lp151.2.10.1  
ceph-mon-14.2.5.382+g8881d33957-lp151.2.10.1  
rbd-fuse-14.2.5.382+g8881d33957-lp151.2.10.1  
librados-devel-14.2.5.382+g8881d33957-lp151.2.10.1  
ceph-common-14.2.5.382+g8881d33957-lp151.2.10.1  
python3-ceph-argparse-14.2.5.382+g8881d33957-lp151.2.10.1  
librbd-devel-14.2.5.382+g8881d33957-lp151.2.10.1  
ceph-osd-debuginfo-14.2.5.382+g8881d33957-lp151.2.10.1  
librados2-debuginfo-14.2.5.382+g8881d33957-lp151.2.10.1  
ceph-debugsource-14.2.5.382+g8881d33957-lp151.2.10.1

noarch  
ceph-mgr-k8sevents-14.2.5.382+g8881d33957-lp151.2.10.1  
ceph-dashboard-e2e-14.2.5.382+g8881d33957-lp151.2.10.1  
ceph-mgr-rook-14.2.5.382+g8881d33957-lp151.2.10.1  
ceph-mgr-ssh-14.2.5.382+g8881d33957-lp151.2.10.1  
ceph-prometheus-alerts-14.2.5.382+g8881d33957-lp151.2.10.1  
ceph-mgr-diskprediction-local-14.2.5.382+g8881d33957-lp151.2.10.1  
ceph-mgr-diskprediction-cloud-14.2.5.382+g8881d33957-lp151.2.10.1  
ceph-mgr-dashboard-14.2.5.382+g8881d33957-lp151.2.10.1  
ceph-grafana-dashboards-14.2.5.382+g8881d33957-lp151.2.10.1

## 148753 - SuSE Linux 15.1 opensUSE-SU-2020:0189-1 Update Is Not Installed

Category: SSH Module -> NonIntrusive -> SuSE Patches and Hotfixes

Risk Level: High

CVE: CVE-2019-18197, CVE-2019-19880, CVE-2019-19923, CVE-2019-19925, CVE-2019-19926, CVE-2020-6381, CVE-2020-6382, CVE-2020-6385, CVE-2020-6387, CVE-2020-6388, CVE-2020-6389, CVE-2020-6390, CVE-2020-6391, CVE-2020-6392, CVE-2020-6393, CVE-2020-6394, CVE-2020-6395, CVE-2020-6396, CVE-2020-6397, CVE-2020-6398, CVE-2020-6399, CVE-2020-6400, CVE-2020-6401, CVE-2020-6402, CVE-2020-6403, CVE-2020-6404, CVE-2020-6405, CVE-2020-6406, CVE-2020-

6408, CVE-2020-6409, CVE-2020-6410, CVE-2020-6411, CVE-2020-6412, CVE-2020-6413, CVE-2020-6414, CVE-2020-6415, CVE-2020-6416, CVE-2020-6417

### Description

The scan detected that the host is missing the following update:  
openSUSE-SU-2020:0189-1

### Observation

Updates often remediate critical security problems that should be quickly addressed.  
For more information see:

<https://lists.opensuse.org/opensuse-updates/2020-02/msg00036.html>

SuSE Linux 15.1

x86\_64

chromedriver-debuginfo-80.0.3987.87-lp151.2.63.1

chromedriver-80.0.3987.87-lp151.2.63.1

chromium-debuginfo-80.0.3987.87-lp151.2.63.1

chromium-debugsource-80.0.3987.87-lp151.2.63.1

chromium-80.0.3987.87-lp151.2.63.1

## 148754 - SuSE SLES 12 SP5 SUSE-SU-2020:0353-1 Update Is Not Installed

Category: SSH Module -> NonIntrusive -> SuSE Patches and Hotfixes

Risk Level: High

CVE: CVE-2020-1712

### Description

The scan detected that the host is missing the following update:  
SUSE-SU-2020:0353-1

### Observation

Updates often remediate critical security problems that should be quickly addressed.  
For more information see:

<http://lists.suse.com/pipermail/sle-security-updates/2020-February/006464.html>

SuSE SLES 12 SP5

noarch

systemd-bash-completion-228-157.9.1

x86\_64

systemd-debuginfo-32bit-228-157.9.1

libudev1-32bit-228-157.9.1

systemd-32bit-228-157.9.1

libudev1-228-157.9.1

libsystemd0-debuginfo-228-157.9.1

libsystemd0-debuginfo-32bit-228-157.9.1

systemd-228-157.9.1

systemd-debuginfo-228-157.9.1

libsystemd0-228-157.9.1

libudev1-debuginfo-32bit-228-157.9.1

systemd-sysvinit-228-157.9.1

udev-debuginfo-228-157.9.1

libudev1-debuginfo-228-157.9.1

udev-228-157.9.1

libsystemd0-32bit-228-157.9.1

## 148756 - SuSE SLES 12 SP4, SLED 12 SP4 SUSE-SU-2020:0369-1 Update Is Not Installed

Category: SSH Module -> NonIntrusive -> SuSE Patches and Hotfixes

Risk Level: High

CVE: CVE-2019-18902, CVE-2019-18903, CVE-2020-7216, CVE-2020-7217

### Description

The scan detected that the host is missing the following update:  
SUSE-SU-2020:0369-1

### Observation

Updates often remediate critical security problems that should be quickly addressed.  
For more information see:

<http://lists.suse.com/pipermail/sle-security-updates/2020-February/006473.html>

SuSE SLED 12 SP4

x86\_64

wicked-debuginfo-0.6.60-2.18.1

wicked-0.6.60-2.18.1

wicked-debugsource-0.6.60-2.18.1

wicked-service-0.6.60-2.18.1

SuSE SLES 12 SP4

x86\_64

wicked-debuginfo-0.6.60-2.18.1

wicked-0.6.60-2.18.1

wicked-debugsource-0.6.60-2.18.1

wicked-service-0.6.60-2.18.1

## 148757 - SuSE Linux 15.1 openSUSE-SU-2020:0207-1 Update Is Not Installed

Category: SSH Module -> NonIntrusive -> SuSE Patches and Hotfixes

Risk Level: High

CVE: CVE-2019-18903, CVE-2020-7217

### Description

The scan detected that the host is missing the following update:  
openSUSE-SU-2020:0207-1

### Observation

Updates often remediate critical security problems that should be quickly addressed.  
For more information see:

<https://lists.opensuse.org/opensuse-updates/2020-02/msg00052.html>

SuSE Linux 15.1

x86\_64

wicked-debuginfo-0.6.60-lp151.2.9.1

wicked-service-0.6.60-lp151.2.9.1

wicked-0.6.60-lp151.2.9.1

wicked-debugsource-0.6.60-lp151.2.9.1

wicked-debuginfo-0.6.60-lp151.2.9.1  
wicked-service-0.6.60-lp151.2.9.1  
wicked-0.6.60-lp151.2.9.1  
wicked-debugsource-0.6.60-lp151.2.9.1

## 148758 - SuSE Linux 15.1 opensUSE-SU-2020:0213-1 Update Is Not Installed

Category: SSH Module -> NonIntrusive -> SuSE Patches and Hotfixes

Risk Level: High

CVE: CVE-2019-3695, CVE-2019-3696

### Description

The scan detected that the host is missing the following update:  
openSUSE-SU-2020:0213-1

### Observation

Updates often remediate critical security problems that should be quickly addressed.  
For more information see:

<https://lists.opensuse.org/opensuse-updates/2020-02/msg00061.html>

SuSE Linux 15.1

i586

pcp-devel-4.3.1-lp151.2.3.1  
pcp-pmda-weblog-4.3.1-lp151.2.3.1  
pcp-export-zabbix-agent-debuginfo-4.3.1-lp151.2.3.1  
pcp-pmda-docker-4.3.1-lp151.2.3.1  
pcp-pmda-samba-4.3.1-lp151.2.3.1  
perl-PCP-LogImport-4.3.1-lp151.2.3.1  
libpcp\_gui2-debuginfo-4.3.1-lp151.2.3.1  
pcp-pmda-slurm-4.3.1-lp151.2.3.1  
pcp-pmda-news-4.3.1-lp151.2.3.1  
python3-pcp-debuginfo-4.3.1-lp151.2.3.1  
pcp-pmda-cifs-4.3.1-lp151.2.3.1  
pcp-export-zabbix-agent-4.3.1-lp151.2.3.1  
libpcp\_import1-4.3.1-lp151.2.3.1  
pcp-pmda-dm-debuginfo-4.3.1-lp151.2.3.1  
libpcp\_import1-debuginfo-4.3.1-lp151.2.3.1  
perl-PCP-LogImport-debuginfo-4.3.1-lp151.2.3.1  
pcp-webapi-debuginfo-4.3.1-lp151.2.3.1  
pcp-pmda-nvidia-gpu-debuginfo-4.3.1-lp151.2.3.1  
pcp-pmda-ds389log-4.3.1-lp151.2.3.1  
libpcp\_mmv1-debuginfo-4.3.1-lp151.2.3.1  
libpcp\_mmv1-4.3.1-lp151.2.3.1  
pcp-pmda-logger-4.3.1-lp151.2.3.1  
python3-pcp-4.3.1-lp151.2.3.1  
pcp-gui-4.3.1-lp151.2.3.1  
perl-PCP-PMDA-4.3.1-lp151.2.3.1  
pcp-pmda-gpfs-4.3.1-lp151.2.3.1  
pcp-pmda-trace-debuginfo-4.3.1-lp151.2.3.1  
pcp-pmda-dbping-4.3.1-lp151.2.3.1  
pcp-pmda-gfs2-4.3.1-lp151.2.3.1  
pcp-pmda-activemq-4.3.1-lp151.2.3.1  
pcp-pmda-cisco-4.3.1-lp151.2.3.1  
pcp-pmda-named-4.3.1-lp151.2.3.1  
pcp-debugsource-4.3.1-lp151.2.3.1  
pcp-pmda-gluster-4.3.1-lp151.2.3.1  
pcp-system-tools-debuginfo-4.3.1-lp151.2.3.1

pcp-pmda-postfix-4.3.1-lp151.2.3.1  
pcp-testsuite-debuginfo-4.3.1-lp151.2.3.1  
pcp-pmda-perfevent-debuginfo-4.3.1-lp151.2.3.1  
pcp-pmda-mailq-debuginfo-4.3.1-lp151.2.3.1  
perl-PCP-MMV-4.3.1-lp151.2.3.1  
pcp-gui-debuginfo-4.3.1-lp151.2.3.1  
pcp-pmda-mysql-4.3.1-lp151.2.3.1  
pcp-debuginfo-4.3.1-lp151.2.3.1  
pcp-pmda-lustrecomm-debuginfo-4.3.1-lp151.2.3.1  
pcp-pmda-nfsclient-4.3.1-lp151.2.3.1  
pcp-pmda-dm-4.3.1-lp151.2.3.1  
pcp-pmda-rpm-4.3.1-lp151.2.3.1  
pcp-pmda-zimbra-4.3.1-lp151.2.3.1  
pcp-pmda-memcache-4.3.1-lp151.2.3.1  
pcp-pmda-systemd-debuginfo-4.3.1-lp151.2.3.1  
pcp-pmda-summary-4.3.1-lp151.2.3.1  
pcp-pmda-rpm-debuginfo-4.3.1-lp151.2.3.1  
pcp-pmda-lmsensors-4.3.1-lp151.2.3.1  
pcp-pmda-mounts-debuginfo-4.3.1-lp151.2.3.1  
pcp-pmda-bind2-4.3.1-lp151.2.3.1  
pcp-pmda-cifs-debuginfo-4.3.1-lp151.2.3.1  
libpcp\_web1-debuginfo-4.3.1-lp151.2.3.1  
pcp-conf-4.3.1-lp151.2.3.1  
pcp-pmda-prometheus-4.3.1-lp151.2.3.1  
libpcp3-4.3.1-lp151.2.3.1  
pcp-import-collectl2pcp-4.3.1-lp151.2.3.1  
libpcp\_trace2-4.3.1-lp151.2.3.1  
pcp-devel-debuginfo-4.3.1-lp151.2.3.1  
pcp-import-mrtg2pcp-4.3.1-lp151.2.3.1  
pcp-pmda-snmp-4.3.1-lp151.2.3.1  
pcp-testsuite-4.3.1-lp151.2.3.1  
pcp-pmda-trace-4.3.1-lp151.2.3.1  
pcp-pmda-ds389-4.3.1-lp151.2.3.1  
pcp-pmda-smart-debuginfo-4.3.1-lp151.2.3.1  
pcp-import-collectl2pcp-debuginfo-4.3.1-lp151.2.3.1  
pcp-pmda-gfs2-debuginfo-4.3.1-lp151.2.3.1  
pcp-export-pcp2xml-4.3.1-lp151.2.3.1  
pcp-pmda-rsyslog-4.3.1-lp151.2.3.1  
pcp-pmda-lustre-4.3.1-lp151.2.3.1  
pcp-pmda-summary-debuginfo-4.3.1-lp151.2.3.1  
perl-PCP-PMDA-debuginfo-4.3.1-lp151.2.3.1  
pcp-pmda-lustrecomm-4.3.1-lp151.2.3.1  
pcp-export-pcp2graphite-4.3.1-lp151.2.3.1  
pcp-pmda-unbound-4.3.1-lp151.2.3.1  
pcp-pmda-roomtemp-debuginfo-4.3.1-lp151.2.3.1  
pcp-pmda-bash-debuginfo-4.3.1-lp151.2.3.1  
pcp-pmda-weblog-debuginfo-4.3.1-lp151.2.3.1  
pcp-pmda-netfilter-4.3.1-lp151.2.3.1  
pcp-pmda-haproxy-4.3.1-lp151.2.3.1  
pcp-pmda-roomtemp-4.3.1-lp151.2.3.1  
pcp-export-pcp2influxdb-4.3.1-lp151.2.3.1  
pcp-pmda-papi-debuginfo-4.3.1-lp151.2.3.1  
pcp-pmda-shping-4.3.1-lp151.2.3.1  
pcp-pmda-mounts-4.3.1-lp151.2.3.1  
pcp-pmda-zswap-4.3.1-lp151.2.3.1  
libpcp3-debuginfo-4.3.1-lp151.2.3.1  
pcp-4.3.1-lp151.2.3.1  
pcp-pmda-apache-4.3.1-lp151.2.3.1  
pcp-pmda-smart-4.3.1-lp151.2.3.1  
pcp-import-sar2pcp-4.3.1-lp151.2.3.1

pcp-export-pcp2elasticsearch-4.3.1-lp151.2.3.1  
pcp-pmda-nvidia-gpu-4.3.1-lp151.2.3.1  
pcp-pmda-logger-debuginfo-4.3.1-lp151.2.3.1  
pcp-pmda-json-4.3.1-lp151.2.3.1  
pcp-pmda-apache-debuginfo-4.3.1-lp151.2.3.1  
pcp-pmda-sendmail-4.3.1-lp151.2.3.1  
pcp-import-iostat2pcp-4.3.1-lp151.2.3.1  
pcp-pmda-elasticsearch-4.3.1-lp151.2.3.1  
pcp-export-pcp2json-4.3.1-lp151.2.3.1  
libpcp\_gui2-4.3.1-lp151.2.3.1  
pcp-export-pcp2spark-4.3.1-lp151.2.3.1  
pcp-manager-debuginfo-4.3.1-lp151.2.3.1  
pcp-manager-4.3.1-lp151.2.3.1  
pcp-pmda-vmware-4.3.1-lp151.2.3.1  
pcp-zeroconf-4.3.1-lp151.2.3.1  
pcp-pmda-docker-debuginfo-4.3.1-lp151.2.3.1  
pcp-pmda-nginx-4.3.1-lp151.2.3.1  
pcp-pmda-bash-4.3.1-lp151.2.3.1  
pcp-webapi-4.3.1-lp151.2.3.1  
libpcp\_trace2-debuginfo-4.3.1-lp151.2.3.1  
pcp-pmda-pdns-4.3.1-lp151.2.3.1  
pcp-pmda-nutcracker-4.3.1-lp151.2.3.1  
pcp-pmda-redis-4.3.1-lp151.2.3.1  
pcp-pmda-perfevent-4.3.1-lp151.2.3.1  
pcp-pmda-infiniband-debuginfo-4.3.1-lp151.2.3.1  
perl-PCP-MMV-debuginfo-4.3.1-lp151.2.3.1  
libpcp\_web1-4.3.1-lp151.2.3.1  
pcp-system-tools-4.3.1-lp151.2.3.1  
pcp-pmda-cisco-debuginfo-4.3.1-lp151.2.3.1  
pcp-pmda-systemd-4.3.1-lp151.2.3.1  
pcp-pmda-mailq-4.3.1-lp151.2.3.1  
pcp-pmda-oracle-4.3.1-lp151.2.3.1  
pcp-pmda-infiniband-4.3.1-lp151.2.3.1  
pcp-pmda-bonding-4.3.1-lp151.2.3.1  
pcp-export-pcp2zabbix-4.3.1-lp151.2.3.1  
pcp-pmda-mic-4.3.1-lp151.2.3.1  
libpcp-devel-4.3.1-lp151.2.3.1  
pcp-import-ganglia2pcp-4.3.1-lp151.2.3.1  
pcp-pmda-sendmail-debuginfo-4.3.1-lp151.2.3.1  
pcp-pmda-gpsd-4.3.1-lp151.2.3.1  
pcp-pmda-papi-4.3.1-lp151.2.3.1  
pcp-pmda-shping-debuginfo-4.3.1-lp151.2.3.1  
perl-PCP-LogSummary-4.3.1-lp151.2.3.1

noarch

pcp-doc-4.3.1-lp151.2.3.1

x86\_64

pcp-devel-4.3.1-lp151.2.3.1  
pcp-pmda-weblog-4.3.1-lp151.2.3.1  
pcp-export-zabbix-agent-debuginfo-4.3.1-lp151.2.3.1  
pcp-pmda-docker-4.3.1-lp151.2.3.1  
pcp-pmda-samba-4.3.1-lp151.2.3.1  
perl-PCP-LogImport-4.3.1-lp151.2.3.1  
libpcp\_gui2-debuginfo-4.3.1-lp151.2.3.1  
pcp-pmda-slurm-4.3.1-lp151.2.3.1  
pcp-pmda-news-4.3.1-lp151.2.3.1  
python3-pcp-debuginfo-4.3.1-lp151.2.3.1  
pcp-pmda-cifs-4.3.1-lp151.2.3.1  
pcp-export-zabbix-agent-4.3.1-lp151.2.3.1

libpcp\_import1-4.3.1-lp151.2.3.1  
pcp-pmda-dm-debuginfo-4.3.1-lp151.2.3.1  
libpcp\_import1-debuginfo-4.3.1-lp151.2.3.1  
perl-PCP-LogImport-debuginfo-4.3.1-lp151.2.3.1  
pcp-webapi-debuginfo-4.3.1-lp151.2.3.1  
pcp-pmda-nvidia-gpu-debuginfo-4.3.1-lp151.2.3.1  
pcp-pmda-ds389log-4.3.1-lp151.2.3.1  
libpcp\_mmv1-debuginfo-4.3.1-lp151.2.3.1  
libpcp\_mmv1-4.3.1-lp151.2.3.1  
pcp-pmda-logger-4.3.1-lp151.2.3.1  
python3-pcp-4.3.1-lp151.2.3.1  
pcp-gui-4.3.1-lp151.2.3.1  
perl-PCP-PMDA-4.3.1-lp151.2.3.1  
pcp-pmda-gpfs-4.3.1-lp151.2.3.1  
pcp-pmda-trace-debuginfo-4.3.1-lp151.2.3.1  
pcp-pmda-dbping-4.3.1-lp151.2.3.1  
pcp-pmda-gfs2-4.3.1-lp151.2.3.1  
pcp-pmda-activemq-4.3.1-lp151.2.3.1  
pcp-pmda-cisco-4.3.1-lp151.2.3.1  
pcp-pmda-named-4.3.1-lp151.2.3.1  
pcp-debugsource-4.3.1-lp151.2.3.1  
pcp-pmda-gluster-4.3.1-lp151.2.3.1  
pcp-system-tools-debuginfo-4.3.1-lp151.2.3.1  
pcp-pmda-postfix-4.3.1-lp151.2.3.1  
pcp-testsuite-debuginfo-4.3.1-lp151.2.3.1  
pcp-pmda-perfevent-debuginfo-4.3.1-lp151.2.3.1  
pcp-pmda-mailq-debuginfo-4.3.1-lp151.2.3.1  
perl-PCP-MMV-4.3.1-lp151.2.3.1  
pcp-gui-debuginfo-4.3.1-lp151.2.3.1  
pcp-pmda-mysql-4.3.1-lp151.2.3.1  
pcp-debuginfo-4.3.1-lp151.2.3.1  
pcp-pmda-lustrecomm-debuginfo-4.3.1-lp151.2.3.1  
pcp-pmda-nfsclient-4.3.1-lp151.2.3.1

## 148759 - SuSE Linux 15.1 openSUSE-SU-2020:0219-1 Update Is Not Installed

Category: SSH Module -> NonIntrusive -> SuSE Patches and Hotfixes

Risk Level: High

CVE: CVE-2019-19921

### Description

The scan detected that the host is missing the following update:  
openSUSE-SU-2020:0219-1

### Observation

Updates often remediate critical security problems that should be quickly addressed.  
For more information see:

<https://lists.opensuse.org/opensuse-updates/2020-02/msg00066.html>

SuSE Linux 15.1

x86\_64

docker-runc-1.0.0rc8+gitr3917\_3e425f80a8c9-lp151.3.15.1

docker-runc-debuginfo-1.0.0rc8+gitr3917\_3e425f80a8c9-lp151.3.15.1

## 160676 - CentOS 7 CESA-2020-0366 Update Is Not Installed

Category: SSH Module -> NonIntrusive -> Cent OS Patches and Hotfixes



Risk Level: High

CVE: CVE-2019-11135, CVE-2019-14378

### Description

The scan detected that the host is missing the following update:  
CESA-2020-0366

### Observation

Updates often remediate critical security problems that should be quickly addressed.  
For more information see:

<http://lists.centos.org/pipermail/centos-announce/2020-February/035623.html>

CentOS 7  
x86\_64  
qemu-img-1.5.3-167.el7\_7.4  
qemu-kvm-common-1.5.3-167.el7\_7.4  
qemu-kvm-1.5.3-167.el7\_7.4  
qemu-kvm-tools-1.5.3-167.el7\_7.4

## 160678 - CentOS 7 CESA-2020-0375 Update Is Not Installed

Category: SSH Module -> NonIntrusive -> Cent OS Patches and Hotfixes

Risk Level: High

CVE: CVE-2019-14816, CVE-2019-14895, CVE-2019-14898, CVE-2019-14901, CVE-2019-17133

### Description

The scan detected that the host is missing the following update:  
CESA-2020-0375

### Observation

Updates often remediate critical security problems that should be quickly addressed.  
For more information see:

<http://lists.centos.org/pipermail/centos-announce/2020-February/035620.html>

CentOS 7  
x86\_64  
kernel-debug-3.10.0-1062.12.1.el7  
kernel-tools-libs-3.10.0-1062.12.1.el7  
kernel-tools-libs-devel-3.10.0-1062.12.1.el7  
kernel-debug-devel-3.10.0-1062.12.1.el7  
kernel-devel-3.10.0-1062.12.1.el7  
python-perf-3.10.0-1062.12.1.el7  
kernel-headers-3.10.0-1062.12.1.el7  
kernel-tools-3.10.0-1062.12.1.el7  
kernel-3.10.0-1062.12.1.el7  
bpf tool-3.10.0-1062.12.1.el7  
perf-3.10.0-1062.12.1.el7

noarch  
kernel-abi-whitelists-3.10.0-1062.12.1.el7  
kernel-doc-3.10.0-1062.12.1.el7

## 160679 - CentOS 7 CESA-2019-2079 Update Is Not Installed

Category: SSH Module -> NonIntrusive -> Cent OS Patches and Hotfixes

Risk Level: High

CVE: CVE-2018-14598, CVE-2018-14599, CVE-2018-14600, CVE-2018-15853, CVE-2018-15854, CVE-2018-15855, CVE-2018-15856, CVE-2018-15857, CVE-2018-15859, CVE-2018-15861, CVE-2018-15862, CVE-2018-15863, CVE-2018-15864

#### Description

The scan detected that the host is missing the following update:  
CESA-2019-2079

#### Observation

Updates often remediate critical security problems that should be quickly addressed.  
For more information see:

<http://lists.centos.org/pipermail/centos-announce/2020-February/035636.html>

CentOS 7  
x86\_64  
xorg-x11-drv-ati-19.0.1-3.el7\_7

### 164115 - Oracle Enterprise Linux ELSA-2020-0339 Update Is Not Installed

Category: SSH Module -> NonIntrusive -> Oracle Enterprise Linux Patches and Hotfixes

Risk Level: High

CVE: CVE-2019-14814, CVE-2019-14815, CVE-2019-14816, CVE-2019-14895, CVE-2019-14898, CVE-2019-14901, CVE-2019-17133, CVE-2019-17666, CVE-2019-19338

#### Description

The scan detected that the host is missing the following update:  
ELSA-2020-0339

#### Observation

Updates often remediate critical security problems that should be quickly addressed.  
For more information see:

<http://oss.oracle.com/pipermail/el-errata/2020-February/009626.html>

OEL8  
x86\_64  
kernel-devel-4.18.0-147.5.1.el8\_1  
kernel-doc-4.18.0-147.5.1.el8\_1  
kernel-debug-4.18.0-147.5.1.el8\_1  
kernel-debug-core-4.18.0-147.5.1.el8\_1  
kernel-modules-extra-4.18.0-147.5.1.el8\_1  
kernel-debug-modules-4.18.0-147.5.1.el8\_1  
perf-4.18.0-147.5.1.el8\_1  
kernel-cross-headers-4.18.0-147.5.1.el8\_1  
kernel-debug-devel-4.18.0-147.5.1.el8\_1  
kernel-tools-libs-4.18.0-147.5.1.el8\_1  
kernel-debug-modules-extra-4.18.0-147.5.1.el8\_1  
kernel-4.18.0-147.5.1.el8\_1  
kernel-core-4.18.0-147.5.1.el8\_1  
bpf tool-4.18.0-147.5.1.el8\_1  
kernel-tools-4.18.0-147.5.1.el8\_1  
kernel-abi-whitelists-4.18.0-147.5.1.el8\_1  
kernel-tools-libs-devel-4.18.0-147.5.1.el8\_1  
kernel-modules-4.18.0-147.5.1.el8\_1

kernel-headers-4.18.0-147.5.1.el8\_1  
python3-perf-4.18.0-147.5.1.el8\_1

## 164118 - Oracle Enterprise Linux ELSA-2020-0374 Update Is Not Installed

Category: SSH Module -> NonIntrusive -> Oracle Enterprise Linux Patches and Hotfixes

Risk Level: High

CVE: CVE-2019-14816, CVE-2019-14895, CVE-2019-14898, CVE-2019-14901, CVE-2019-17133

### Description

The scan detected that the host is missing the following update:  
ELSA-2020-0374

### Observation

Updates often remediate critical security problems that should be quickly addressed.  
For more information see:

<http://oss.oracle.com/pipermail/el-errata/2020-February/009596.html>

OEL7  
x86\_64  
kernel-headers-3.10.0-1062.12.1.el7  
kernel-3.10.0-1062.12.1.el7  
kernel-devel-3.10.0-1062.12.1.el7  
kernel-abi-whitelists-3.10.0-1062.12.1.el7  
kernel-doc-3.10.0-1062.12.1.el7  
python-perf-3.10.0-1062.12.1.el7  
kernel-debug-devel-3.10.0-1062.12.1.el7  
kernel-debug-3.10.0-1062.12.1.el7  
kernel-tools-3.10.0-1062.12.1.el7  
kernel-tools-libs-3.10.0-1062.12.1.el7  
kernel-tools-libs-devel-3.10.0-1062.12.1.el7  
perf-3.10.0-1062.12.1.el7  
bpftool-3.10.0-1062.12.1.el7

## 164119 - Oracle Enterprise Linux ELSA-2020-0366 Update Is Not Installed

Category: SSH Module -> NonIntrusive -> Oracle Enterprise Linux Patches and Hotfixes

Risk Level: High

CVE: CVE-2019-11135, CVE-2019-14378

### Description

The scan detected that the host is missing the following update:  
ELSA-2020-0366

### Observation

Updates often remediate critical security problems that should be quickly addressed.  
For more information see:

<http://oss.oracle.com/pipermail/el-errata/2020-February/009595.html>

OEL7  
x86\_64  
qemu-img-1.5.3-167.el7\_7.4  
qemu-kvm-common-1.5.3-167.el7\_7.4  
qemu-kvm-1.5.3-167.el7\_7.4

## 164120 - Oracle Enterprise Linux ELSA-2020-5532 Update Is Not Installed

Category: SSH Module -> NonIntrusive -> Oracle Enterprise Linux Patches and Hotfixes

Risk Level: High

CVE: CVE-2019-15916

### Description

The scan detected that the host is missing the following update:  
ELSA-2020-5532

### Observation

Updates often remediate critical security problems that should be quickly addressed.  
For more information see:

<http://oss.oracle.com/pipermail/el-errata/2020-February/009632.html>

#### OEL6

x86\_64

kernel-uek-firmware-2.6.39-400.319.1.el6uek

kernel-uek-2.6.39-400.319.1.el6uek

kernel-uek-doc-2.6.39-400.319.1.el6uek

kernel-uek-debug-2.6.39-400.319.1.el6uek

kernel-uek-debug-devel-2.6.39-400.319.1.el6uek

kernel-uek-devel-2.6.39-400.319.1.el6uek

#### i386

kernel-uek-firmware-2.6.39-400.319.1.el6uek

kernel-uek-doc-2.6.39-400.319.1.el6uek

kernel-uek-2.6.39-400.319.1.el6uek

kernel-uek-debug-2.6.39-400.319.1.el6uek

kernel-uek-debug-devel-2.6.39-400.319.1.el6uek

kernel-uek-devel-2.6.39-400.319.1.el6uek

## 164121 - Oracle Enterprise Linux ELSA-2020-0378 Update Is Not Installed

Category: SSH Module -> NonIntrusive -> Oracle Enterprise Linux Patches and Hotfixes

Risk Level: High

CVE: CVE-2019-10195, CVE-2019-14867

### Description

The scan detected that the host is missing the following update:  
ELSA-2020-0378

### Observation

Updates often remediate critical security problems that should be quickly addressed.  
For more information see:

<http://oss.oracle.com/pipermail/el-errata/2020-February/009594.html>

<http://oss.oracle.com/pipermail/el-errata/2020-February/009615.html>

#### OEL7

x86\_64

python2-ipalib-4.6.5-11.0.1.el7\_7.4

ipa-python-compat-4.6.5-11.0.1.el7\_7.4

ipa-server-common-4.6.5-11.0.1.el7\_7.4  
ipa-client-common-4.6.5-11.0.1.el7\_7.4  
ipa-client-4.6.5-11.0.1.el7\_7.4  
python2-ipaclient-4.6.5-11.0.1.el7\_7.4  
ipa-server-4.6.5-11.0.1.el7\_7.4  
ipa-server-trust-ad-4.6.5-11.0.1.el7\_7.4  
ipa-common-4.6.5-11.0.1.el7\_7.4  
python2-ipaserver-4.6.5-11.0.1.el7\_7.4  
ipa-server-dns-4.6.5-11.0.1.el7\_7.4

## 164122 - Oracle Enterprise Linux ELSA-2020-5535 Update Is Not Installed

Category: SSH Module -> NonIntrusive -> Oracle Enterprise Linux Patches and Hotfixes

Risk Level: High

CVE: CVE-2019-17666, CVE-2019-19332

### Description

The scan detected that the host is missing the following update:  
ELSA-2020-5535

### Observation

Updates often remediate critical security problems that should be quickly addressed.  
For more information see:

<http://oss.oracle.com/pipermail/el-errata/2020-February/009635.html>

<http://oss.oracle.com/pipermail/el-errata/2020-February/009636.html>

### OEL7

x86\_64

kernel-uek-devel-4.1.12-124.36.1.el7uek  
kernel-uek-debug-devel-4.1.12-124.36.1.el7uek  
kernel-uek-doc-4.1.12-124.36.1.el7uek  
kernel-uek-4.1.12-124.36.1.el7uek  
kernel-uek-debug-4.1.12-124.36.1.el7uek  
kernel-uek-firmware-4.1.12-124.36.1.el7uek

### OEL6

x86\_64

kernel-uek-debug-4.1.12-124.36.1.el6uek  
kernel-uek-debug-devel-4.1.12-124.36.1.el6uek  
kernel-uek-doc-4.1.12-124.36.1.el6uek  
kernel-uek-devel-4.1.12-124.36.1.el6uek  
kernel-uek-firmware-4.1.12-124.36.1.el6uek  
kernel-uek-4.1.12-124.36.1.el6uek

## 171194 - Amazon Linux AMI ALAS-2020-1338 Update Is Not Installed

Category: SSH Module -> NonIntrusive -> Amazon Linux Patches and Hotfixes

Risk Level: High

CVE: CVE-2019-19062, CVE-2019-19332

### Description

The scan detected that the host is missing the following update:  
ALAS-2020-1338

### Observation

Updates often remediate critical security problems that should be quickly addressed.  
For more information see:

<https://alas.aws.amazon.com/ALAS-2020-1338.html>

Amazon Linux AMI

x86\_64  
kernel-tools-debuginfo-4.14.165-102.185.amzn1  
kernel-debuginfo-4.14.165-102.185.amzn1  
perf-debuginfo-4.14.165-102.185.amzn1  
kernel-headers-4.14.165-102.185.amzn1  
kernel-4.14.165-102.185.amzn1  
perf-4.14.165-102.185.amzn1  
kernel-devel-4.14.165-102.185.amzn1  
kernel-tools-devel-4.14.165-102.185.amzn1  
kernel-tools-4.14.165-102.185.amzn1  
kernel-debuginfo-common-x86\_64-4.14.165-102.185.amzn1

i686

kernel-tools-debuginfo-4.14.165-102.185.amzn1  
kernel-debuginfo-4.14.165-102.185.amzn1  
perf-debuginfo-4.14.165-102.185.amzn1  
kernel-headers-4.14.165-102.185.amzn1  
perf-4.14.165-102.185.amzn1  
kernel-debuginfo-common-i686-4.14.165-102.185.amzn1  
kernel-4.14.165-102.185.amzn1  
kernel-devel-4.14.165-102.185.amzn1  
kernel-tools-devel-4.14.165-102.185.amzn1  
kernel-tools-4.14.165-102.185.amzn1

## 196595 - Red Hat Enterprise Linux RHSA-2020-0515 Update Is Not Installed

Category: SSH Module -> NonIntrusive -> Red Hat Enterprise Linux Patches and Hotfixes

Risk Level: High

CVE: CVE-2019-14868

### Description

The scan detected that the host is missing the following update:  
RHSA-2020-0515

### Observation

Updates often remediate critical security problems that should be quickly addressed.  
For more information see:

<http://www.redhat.com/archives/rhsa-announce/2020-February/msg00035.html>

RHEL6D

x86\_64  
ksh-debuginfo-20120801-38.el6\_10  
ksh-20120801-38.el6\_10

i386

ksh-debuginfo-20120801-38.el6\_10  
ksh-20120801-38.el6\_10

RHEL6S

i386  
ksh-debuginfo-20120801-38.el6\_10

ksh-20120801-38.el6\_10

x86\_64

ksh-debuginfo-20120801-38.el6\_10

ksh-20120801-38.el6\_10

RHEL6WS

x86\_64

ksh-debuginfo-20120801-38.el6\_10

ksh-20120801-38.el6\_10

i386

ksh-debuginfo-20120801-38.el6\_10

ksh-20120801-38.el6\_10

## 196596 - Red Hat Enterprise Linux RHSA-2020-0514 Update Is Not Installed

Category: SSH Module -> NonIntrusive -> Red Hat Enterprise Linux Patches and Hotfixes

Risk Level: High

CVE: CVE-2019-18197, CVE-2019-19880, CVE-2019-19923, CVE-2019-19925, CVE-2019-19926, CVE-2020-6381, CVE-2020-6382, CVE-2020-6385, CVE-2020-6387, CVE-2020-6388, CVE-2020-6389, CVE-2020-6390, CVE-2020-6391, CVE-2020-6392, CVE-2020-6393, CVE-2020-6394, CVE-2020-6395, CVE-2020-6396, CVE-2020-6397, CVE-2020-6398, CVE-2020-6399, CVE-2020-6400, CVE-2020-6401, CVE-2020-6402, CVE-2020-6403, CVE-2020-6404, CVE-2020-6405, CVE-2020-6406, CVE-2020-6408, CVE-2020-6409, CVE-2020-6410, CVE-2020-6411, CVE-2020-6412, CVE-2020-6413, CVE-2020-6414, CVE-2020-6415, CVE-2020-6416, CVE-2020-6417

### Description

The scan detected that the host is missing the following update:

RHSA-2020-0514

### Observation

Updates often remediate critical security problems that should be quickly addressed.

For more information see:

<http://www.redhat.com/archives/rhsa-announce/2020-February/msg00033.html>

RHEL6D

i386

chromium-browser-80.0.3987.87-1.el6\_10

chromium-browser-debuginfo-80.0.3987.87-1.el6\_10

i686

chromium-browser-80.0.3987.87-1.el6\_10

chromium-browser-debuginfo-80.0.3987.87-1.el6\_10

x86\_64

chromium-browser-80.0.3987.87-1.el6\_10

chromium-browser-debuginfo-80.0.3987.87-1.el6\_10

RHEL6S

i386

chromium-browser-80.0.3987.87-1.el6\_10

chromium-browser-debuginfo-80.0.3987.87-1.el6\_10

i686

chromium-browser-80.0.3987.87-1.el6\_10

chromium-browser-debuginfo-80.0.3987.87-1.el6\_10

x86\_64  
chromium-browser-80.0.3987.87-1.el6\_10  
chromium-browser-debuginfo-80.0.3987.87-1.el6\_10

RHEL6WS  
i386  
chromium-browser-80.0.3987.87-1.el6\_10  
chromium-browser-debuginfo-80.0.3987.87-1.el6\_10

i686  
chromium-browser-80.0.3987.87-1.el6\_10  
chromium-browser-debuginfo-80.0.3987.87-1.el6\_10

x86\_64  
chromium-browser-80.0.3987.87-1.el6\_10  
chromium-browser-debuginfo-80.0.3987.87-1.el6\_10

## 196597 - Red Hat Enterprise Linux RHSA-2020-0470 Update Is Not Installed

Category: SSH Module -> NonIntrusive -> Red Hat Enterprise Linux Patches and Hotfixes

Risk Level: High

CVE: CVE-2020-2583, CVE-2020-2593, CVE-2020-2604, CVE-2020-2659

### Description

The scan detected that the host is missing the following update:

RHSA-2020-0470

### Observation

Updates often remediate critical security problems that should be quickly addressed.

For more information see:

<http://www.redhat.com/archives/rhsa-announce/2020-February/msg00020.html>

RHEL7D  
x86\_64  
java-1.8.0-ibm-devel-1.8.0.6.5-1jpp.1.el7  
java-1.8.0-ibm-src-1.8.0.6.5-1jpp.1.el7  
java-1.8.0-ibm-1.8.0.6.5-1jpp.1.el7  
java-1.8.0-ibm-plugin-1.8.0.6.5-1jpp.1.el7  
java-1.8.0-ibm-jdbc-1.8.0.6.5-1jpp.1.el7  
java-1.8.0-ibm-demo-1.8.0.6.5-1jpp.1.el7

RHEL7S  
x86\_64  
java-1.8.0-ibm-devel-1.8.0.6.5-1jpp.1.el7  
java-1.8.0-ibm-src-1.8.0.6.5-1jpp.1.el7  
java-1.8.0-ibm-1.8.0.6.5-1jpp.1.el7  
java-1.8.0-ibm-plugin-1.8.0.6.5-1jpp.1.el7  
java-1.8.0-ibm-jdbc-1.8.0.6.5-1jpp.1.el7  
java-1.8.0-ibm-demo-1.8.0.6.5-1jpp.1.el7

RHEL7WS  
x86\_64  
java-1.8.0-ibm-devel-1.8.0.6.5-1jpp.1.el7  
java-1.8.0-ibm-src-1.8.0.6.5-1jpp.1.el7  
java-1.8.0-ibm-1.8.0.6.5-1jpp.1.el7  
java-1.8.0-ibm-plugin-1.8.0.6.5-1jpp.1.el7  
java-1.8.0-ibm-jdbc-1.8.0.6.5-1jpp.1.el7



java-1.8.0-ibm-demo-1.8.0.6.5-1jpp.1.el7

## 196598 - Red Hat Enterprise Linux RHSA-2020-0466 Update Is Not Installed

Category: SSH Module -> NonIntrusive -> Red Hat Enterprise Linux Patches and Hotfixes

Risk Level: High

CVE: CVE-2019-11745

### Description

The scan detected that the host is missing the following update:  
RHSA-2020-0466

### Observation

Updates often remediate critical security problems that should be quickly addressed.  
For more information see:

<http://www.redhat.com/archives/rhsa-announce/2020-February/msg00021.html>

RHEL6\_6S

x86\_64

nss-softokn-3.14.3-23.el6\_6

nss-softokn-devel-3.14.3-23.el6\_6

nss-softokn-freebl-devel-3.14.3-23.el6\_6

nss-softokn-freebl-3.14.3-23.el6\_6

nss-softokn-debuginfo-3.14.3-23.el6\_6

## 196599 - Red Hat Enterprise Linux RHSA-2020-0467 Update Is Not Installed

Category: SSH Module -> NonIntrusive -> Red Hat Enterprise Linux Patches and Hotfixes

Risk Level: High

CVE: CVE-2020-2583, CVE-2020-2593, CVE-2020-2604, CVE-2020-2659

### Description

The scan detected that the host is missing the following update:  
RHSA-2020-0467

### Observation

Updates often remediate critical security problems that should be quickly addressed.  
For more information see:

<http://www.redhat.com/archives/rhsa-announce/2020-February/msg00017.html>

RHEL6D

x86\_64

java-1.7.1-ibm-devel-1.7.1.4.60-1jpp.1.el6\_10

java-1.7.1-ibm-1.7.1.4.60-1jpp.1.el6\_10

java-1.7.1-ibm-src-1.7.1.4.60-1jpp.1.el6\_10

java-1.7.1-ibm-jdbc-1.7.1.4.60-1jpp.1.el6\_10

java-1.7.1-ibm-plugin-1.7.1.4.60-1jpp.1.el6\_10

java-1.7.1-ibm-demo-1.7.1.4.60-1jpp.1.el6\_10

i386

java-1.7.1-ibm-devel-1.7.1.4.60-1jpp.1.el6\_10

java-1.7.1-ibm-1.7.1.4.60-1jpp.1.el6\_10

java-1.7.1-ibm-jdbc-1.7.1.4.60-1jpp.1.el6\_10

java-1.7.1-ibm-plugin-1.7.1.4.60-1jpp.1.el6\_10

java-1.7.1-ibm-src-1.7.1.4.60-1jpp.1.el6\_10  
java-1.7.1-ibm-demo-1.7.1.4.60-1jpp.1.el6\_10

#### RHEL6S

i386

java-1.7.1-ibm-devel-1.7.1.4.60-1jpp.1.el6\_10  
java-1.7.1-ibm-1.7.1.4.60-1jpp.1.el6\_10  
java-1.7.1-ibm-jdbc-1.7.1.4.60-1jpp.1.el6\_10  
java-1.7.1-ibm-plugin-1.7.1.4.60-1jpp.1.el6\_10  
java-1.7.1-ibm-src-1.7.1.4.60-1jpp.1.el6\_10  
java-1.7.1-ibm-demo-1.7.1.4.60-1jpp.1.el6\_10

x86\_64

java-1.7.1-ibm-devel-1.7.1.4.60-1jpp.1.el6\_10  
java-1.7.1-ibm-1.7.1.4.60-1jpp.1.el6\_10  
java-1.7.1-ibm-jdbc-1.7.1.4.60-1jpp.1.el6\_10  
java-1.7.1-ibm-plugin-1.7.1.4.60-1jpp.1.el6\_10  
java-1.7.1-ibm-src-1.7.1.4.60-1jpp.1.el6\_10  
java-1.7.1-ibm-demo-1.7.1.4.60-1jpp.1.el6\_10

#### RHEL6WS

x86\_64

java-1.7.1-ibm-devel-1.7.1.4.60-1jpp.1.el6\_10  
java-1.7.1-ibm-1.7.1.4.60-1jpp.1.el6\_10  
java-1.7.1-ibm-jdbc-1.7.1.4.60-1jpp.1.el6\_10  
java-1.7.1-ibm-plugin-1.7.1.4.60-1jpp.1.el6\_10  
java-1.7.1-ibm-src-1.7.1.4.60-1jpp.1.el6\_10  
java-1.7.1-ibm-demo-1.7.1.4.60-1jpp.1.el6\_10

i386

java-1.7.1-ibm-devel-1.7.1.4.60-1jpp.1.el6\_10  
java-1.7.1-ibm-1.7.1.4.60-1jpp.1.el6\_10  
java-1.7.1-ibm-jdbc-1.7.1.4.60-1jpp.1.el6\_10  
java-1.7.1-ibm-plugin-1.7.1.4.60-1jpp.1.el6\_10  
java-1.7.1-ibm-src-1.7.1.4.60-1jpp.1.el6\_10  
java-1.7.1-ibm-demo-1.7.1.4.60-1jpp.1.el6\_10

### 196602 - Red Hat Enterprise Linux RHSA-2020-0468 Update Is Not Installed

Category: SSH Module -> NonIntrusive -> Red Hat Enterprise Linux Patches and Hotfixes

Risk Level: High

CVE: CVE-2020-2583, CVE-2020-2593, CVE-2020-2604, CVE-2020-2659

#### Description

The scan detected that the host is missing the following update:

RHSA-2020-0468

#### Observation

Updates often remediate critical security problems that should be quickly addressed.

For more information see:

<http://www.redhat.com/archives/rhsa-announce/2020-February/msg00019.html>

#### RHEL7D

x86\_64

java-1.7.1-ibm-src-1.7.1.4.60-1jpp.1.el7  
java-1.7.1-ibm-jdbc-1.7.1.4.60-1jpp.1.el7  
java-1.7.1-ibm-plugin-1.7.1.4.60-1jpp.1.el7

java-1.7.1-ibm-devel-1.7.1.4.60-1jpp.1.el7  
java-1.7.1-ibm-1.7.1.4.60-1jpp.1.el7  
java-1.7.1-ibm-demo-1.7.1.4.60-1jpp.1.el7

#### RHEL7S

x86\_64  
java-1.7.1-ibm-src-1.7.1.4.60-1jpp.1.el7  
java-1.7.1-ibm-jdbc-1.7.1.4.60-1jpp.1.el7  
java-1.7.1-ibm-plugin-1.7.1.4.60-1jpp.1.el7  
java-1.7.1-ibm-devel-1.7.1.4.60-1jpp.1.el7  
java-1.7.1-ibm-1.7.1.4.60-1jpp.1.el7  
java-1.7.1-ibm-demo-1.7.1.4.60-1jpp.1.el7

#### RHEL7WS

x86\_64  
java-1.7.1-ibm-src-1.7.1.4.60-1jpp.1.el7  
java-1.7.1-ibm-jdbc-1.7.1.4.60-1jpp.1.el7  
java-1.7.1-ibm-plugin-1.7.1.4.60-1jpp.1.el7  
java-1.7.1-ibm-devel-1.7.1.4.60-1jpp.1.el7  
java-1.7.1-ibm-1.7.1.4.60-1jpp.1.el7  
java-1.7.1-ibm-demo-1.7.1.4.60-1jpp.1.el7

### 196603 - Red Hat Enterprise Linux RHSA-2020-0469 Update Is Not Installed

Category: SSH Module -> NonIntrusive -> Red Hat Enterprise Linux Patches and Hotfixes

Risk Level: High

CVE: CVE-2020-2583, CVE-2020-2593, CVE-2020-2604, CVE-2020-2659

#### Description

The scan detected that the host is missing the following update:  
RHSA-2020-0469

#### Observation

Updates often remediate critical security problems that should be quickly addressed.  
For more information see:

<http://www.redhat.com/archives/rhsa-announce/2020-February/msg00018.html>

#### RHEL6D

x86\_64  
java-1.8.0-ibm-devel-1.8.0.6.5-1jpp.1.el6\_10  
java-1.8.0-ibm-jdbc-1.8.0.6.5-1jpp.1.el6\_10  
java-1.8.0-ibm-src-1.8.0.6.5-1jpp.1.el6\_10  
java-1.8.0-ibm-demo-1.8.0.6.5-1jpp.1.el6\_10  
java-1.8.0-ibm-plugin-1.8.0.6.5-1jpp.1.el6\_10  
java-1.8.0-ibm-1.8.0.6.5-1jpp.1.el6\_10

#### i386

java-1.8.0-ibm-devel-1.8.0.6.5-1jpp.1.el6\_10  
java-1.8.0-ibm-jdbc-1.8.0.6.5-1jpp.1.el6\_10  
java-1.8.0-ibm-src-1.8.0.6.5-1jpp.1.el6\_10  
java-1.8.0-ibm-demo-1.8.0.6.5-1jpp.1.el6\_10  
java-1.8.0-ibm-plugin-1.8.0.6.5-1jpp.1.el6\_10  
java-1.8.0-ibm-1.8.0.6.5-1jpp.1.el6\_10

#### RHEL6S

i386  
java-1.8.0-ibm-devel-1.8.0.6.5-1jpp.1.el6\_10

java-1.8.0-ibm-jdbc-1.8.0.6.5-1jpp.1.el6\_10  
java-1.8.0-ibm-src-1.8.0.6.5-1jpp.1.el6\_10  
java-1.8.0-ibm-demo-1.8.0.6.5-1jpp.1.el6\_10  
java-1.8.0-ibm-plugin-1.8.0.6.5-1jpp.1.el6\_10  
java-1.8.0-ibm-1.8.0.6.5-1jpp.1.el6\_10

x86\_64

java-1.8.0-ibm-devel-1.8.0.6.5-1jpp.1.el6\_10  
java-1.8.0-ibm-jdbc-1.8.0.6.5-1jpp.1.el6\_10  
java-1.8.0-ibm-src-1.8.0.6.5-1jpp.1.el6\_10  
java-1.8.0-ibm-demo-1.8.0.6.5-1jpp.1.el6\_10  
java-1.8.0-ibm-plugin-1.8.0.6.5-1jpp.1.el6\_10  
java-1.8.0-ibm-1.8.0.6.5-1jpp.1.el6\_10

RHEL6WS

x86\_64

java-1.8.0-ibm-devel-1.8.0.6.5-1jpp.1.el6\_10  
java-1.8.0-ibm-jdbc-1.8.0.6.5-1jpp.1.el6\_10  
java-1.8.0-ibm-src-1.8.0.6.5-1jpp.1.el6\_10  
java-1.8.0-ibm-demo-1.8.0.6.5-1jpp.1.el6\_10  
java-1.8.0-ibm-plugin-1.8.0.6.5-1jpp.1.el6\_10  
java-1.8.0-ibm-1.8.0.6.5-1jpp.1.el6\_10

i386

java-1.8.0-ibm-devel-1.8.0.6.5-1jpp.1.el6\_10  
java-1.8.0-ibm-jdbc-1.8.0.6.5-1jpp.1.el6\_10  
java-1.8.0-ibm-src-1.8.0.6.5-1jpp.1.el6\_10  
java-1.8.0-ibm-demo-1.8.0.6.5-1jpp.1.el6\_10  
java-1.8.0-ibm-plugin-1.8.0.6.5-1jpp.1.el6\_10  
java-1.8.0-ibm-1.8.0.6.5-1jpp.1.el6\_10

### 26026 - (MSPT-Feb2020) Microsoft Win32k Improperly Handles Objects in Memory Privilege Escalation (CVE-2020-0721)

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2020-0721

#### Description

A vulnerability in some versions of Microsoft Win32k could lead to privilege escalation.

#### Observation

A vulnerability in some versions of Microsoft Win32k could lead to privilege escalation.

The flaw lies in improperly handles objects in memory. Successful exploitation could allow a local user to gain elevated privileges. The exploit requires the attacker to have valid credentials to the vulnerable system.

### 26027 - (MSPT-Feb2020) Microsoft Win32k Improperly Handles Objects in Memory Privilege Escalation (CVE-2020-0720)

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2020-0720

#### Description

A vulnerability in some versions of Microsoft Win32k could lead to privilege escalation.

### Observation

A vulnerability in some versions of Microsoft Win32k could lead to privilege escalation.

The flaw lies in improperly handles objects in memory. Successful exploitation could allow a local user to gain elevated privileges. The exploit requires the attacker to have valid credentials to the vulnerable system.

## **26105 - (MSPT-Feb2020) Microsoft Windows Remote Code Execution (CVE-2020-0729)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2020-0729

### Description

A vulnerability in some versions of Microsoft Windows could lead to remote code execution.

### Observation

A vulnerability in some versions of Microsoft Windows could lead to remote code execution.

The flaw lies when a .LNK file is processed. Successful exploitation by a remote attacker could result in the execution of arbitrary code. The exploit requires the user to open a vulnerable website, email or document.

## **26108 - (MSPT-Feb2020) Microsoft Windows Media Foundation Remote Code Execution (CVE-2020-0738)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2020-0738

### Description

A vulnerability in some versions of Microsoft Windows could lead to Remote Code Execution.

### Observation

A vulnerability in some versions of Microsoft Windows could lead to information disclosure.

The flaw lies in the Media Foundation component. Successful exploitation by a remote attacker could result in the Remote Code Execution. The exploit requires the user to open a vulnerable website, email or document.

## **26118 - (MSPT-Feb2020) Microsoft Office Online Server Not Validate Origin In Cross-Origin Communications Correctly Spoofing (CVE-2020-0695)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2020-0695

### Description

A vulnerability in some versions of Microsoft Office Online Server could lead to spoofing.

### Observation

A vulnerability in some versions of Microsoft Office Online Server could lead to spoofing.

The flaw lies in not validate origin in cross-origin communications correctly. Successful exploitation by a remote attacker could result in spoofing. The exploit requires the user to open a vulnerable website, email or document.

### 131523 - Debian Linux 10.0, 9.0 DSA-4618-1 Update Is Not Installed

Category: SSH Module -> NonIntrusive -> Debian Patches and Hotfixes

Risk Level: Medium

CVE: CVE-2019-9278

#### Description

The scan detected that the host is missing the following update:  
DSA-4618-1

#### Observation

Updates often remediate critical security problems that should be quickly addressed.  
For more information see:

<http://www.debian.org/security/2020/dsa-4618>

Debian 9.0

all

libexif12\_0.6.21-2+deb9u1

libexif-dev\_0.6.21-2+deb9u1

Debian 10.0

all

libexif-doc\_0.6.21-5.1+deb10u1

libexif-dev\_0.6.21-5.1+deb10u1

libexif12\_0.6.21-5.1+deb10u1

### 148749 - SuSE Linux 15.1 openSUSE-SU-2020:0222-1 Update Is Not Installed

Category: SSH Module -> NonIntrusive -> SuSE Patches and Hotfixes

Risk Level: Medium

CVE: CVE-2017-13082, CVE-2019-9494, CVE-2019-9495, CVE-2019-9496, CVE-2019-9497, CVE-2019-9498, CVE-2019-9499

#### Description

The scan detected that the host is missing the following update:  
openSUSE-SU-2020:0222-1

#### Observation

Updates often remediate critical security problems that should be quickly addressed.  
For more information see:

<https://lists.opensuse.org/opensuse-updates/2020-02/msg00070.html>

SuSE Linux 15.1

x86\_64

hostapd-debugsource-2.9-lp151.4.3.1

hostapd-2.9-lp151.4.3.1

hostapd-debuginfo-2.9-lp151.4.3.1

### 160677 - CentOS 6 CESA-2020-0471 Update Is Not Installed

Category: SSH Module -> NonIntrusive -> Cent OS Patches and Hotfixes

Risk Level: Medium

CVE: CVE-2018-10893

### Description

The scan detected that the host is missing the following update:  
CESA-2020-0471

### Observation

Updates often remediate critical security problems that should be quickly addressed.  
For more information see:

<http://lists.centos.org/pipermail/centos-announce/2020-February/035638.html>

CentOS 6

x86\_64

spice-glib-0.26-8.el6\_10.2

spice-gtk-tools-0.26-8.el6\_10.2

spice-glib-devel-0.26-8.el6\_10.2

spice-gtk-devel-0.26-8.el6\_10.2

spice-gtk-python-0.26-8.el6\_10.2

spice-gtk-0.26-8.el6\_10.2

i686

spice-glib-0.26-8.el6\_10.2

spice-gtk-tools-0.26-8.el6\_10.2

spice-glib-devel-0.26-8.el6\_10.2

spice-gtk-devel-0.26-8.el6\_10.2

spice-gtk-python-0.26-8.el6\_10.2

spice-gtk-0.26-8.el6\_10.2

## 164116 - Oracle Enterprise Linux ELSA-2020-0471 Update Is Not Installed

Category: SSH Module -> NonIntrusive -> Oracle Enterprise Linux Patches and Hotfixes

Risk Level: Medium

CVE: CVE-2018-10893

### Description

The scan detected that the host is missing the following update:  
ELSA-2020-0471

### Observation

Updates often remediate critical security problems that should be quickly addressed.  
For more information see:

<http://oss.oracle.com/pipermail/el-errata/2020-February/009631.html>

OEL6

x86\_64

spice-glib-0.26-8.el6\_10.2

spice-gtk-tools-0.26-8.el6\_10.2

spice-glib-devel-0.26-8.el6\_10.2

spice-gtk-devel-0.26-8.el6\_10.2

spice-gtk-python-0.26-8.el6\_10.2

spice-gtk-0.26-8.el6\_10.2

i386

spice-glib-0.26-8.el6\_10.2

spice-gtk-tools-0.26-8.el6\_10.2  
spice-glib-devel-0.26-8.el6\_10.2  
spice-gtk-devel-0.26-8.el6\_10.2  
spice-gtk-python-0.26-8.el6\_10.2  
spice-gtk-0.26-8.el6\_10.2

### 183196 - FreeBSD libexif Privilege Escalation (00f30cba-4d23-11ea-86ba-641c67a117d8)

Category: SSH Module -> NonIntrusive -> FreeBSD Patches and Hotfixes

Risk Level: Medium

CVE: CVE-2019-9278

#### Description

The scan detected that the host is missing the following update:  
libexif -- privilege escalation (00f30cba-4d23-11ea-86ba-641c67a117d8)

#### Observation

Updates often remediate critical security problems that should be quickly addressed.  
For more information see:

<http://www.vuxml.org/freebsd/00f30cba-4d23-11ea-86ba-641c67a117d8.html>

Affected packages:

libexif < 0.6.21\_5

### 196601 - Red Hat Enterprise Linux RHSA-2020-0471 Update Is Not Installed

Category: SSH Module -> NonIntrusive -> Red Hat Enterprise Linux Patches and Hotfixes

Risk Level: Medium

CVE: CVE-2018-10893

#### Description

The scan detected that the host is missing the following update:  
RHSA-2020-0471

#### Observation

Updates often remediate critical security problems that should be quickly addressed.  
For more information see:

<http://www.redhat.com/archives/rhsa-announce/2020-February/msg00022.html>

RHEL6D

x86\_64

spice-glib-0.26-8.el6\_10.2  
spice-gtk-tools-0.26-8.el6\_10.2  
spice-glib-devel-0.26-8.el6\_10.2  
spice-gtk-devel-0.26-8.el6\_10.2  
spice-gtk-python-0.26-8.el6\_10.2  
spice-gtk-0.26-8.el6\_10.2  
spice-gtk-debuginfo-0.26-8.el6\_10.2

i386

spice-glib-0.26-8.el6\_10.2  
spice-gtk-tools-0.26-8.el6\_10.2  
spice-glib-devel-0.26-8.el6\_10.2  
spice-gtk-devel-0.26-8.el6\_10.2



spice-gtk-python-0.26-8.el6\_10.2  
spice-gtk-0.26-8.el6\_10.2  
spice-gtk-debuginfo-0.26-8.el6\_10.2

#### RHEL6S

x86\_64  
spice-glib-0.26-8.el6\_10.2  
spice-gtk-tools-0.26-8.el6\_10.2  
spice-glib-devel-0.26-8.el6\_10.2  
spice-gtk-devel-0.26-8.el6\_10.2  
spice-gtk-python-0.26-8.el6\_10.2  
spice-gtk-0.26-8.el6\_10.2  
spice-gtk-debuginfo-0.26-8.el6\_10.2

#### i386

spice-glib-0.26-8.el6\_10.2  
spice-gtk-tools-0.26-8.el6\_10.2  
spice-glib-devel-0.26-8.el6\_10.2  
spice-gtk-devel-0.26-8.el6\_10.2  
spice-gtk-python-0.26-8.el6\_10.2  
spice-gtk-0.26-8.el6\_10.2  
spice-gtk-debuginfo-0.26-8.el6\_10.2

#### RHEL6WS

x86\_64  
spice-gtk-python-0.26-8.el6\_10.2  
spice-gtk-debuginfo-0.26-8.el6\_10.2  
spice-glib-0.26-8.el6\_10.2  
spice-gtk-0.26-8.el6\_10.2

#### i386

spice-gtk-python-0.26-8.el6\_10.2  
spice-gtk-debuginfo-0.26-8.el6\_10.2  
spice-glib-0.26-8.el6\_10.2  
spice-gtk-0.26-8.el6\_10.2

### **26029 - (MSPT-Feb2020) Microsoft Win32k Improperly Provides Kernel Information Information Disclosure (CVE-2020-0717)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2020-0717

#### Description

A vulnerability in some versions of Microsoft Win32k could lead to information disclosure.

#### Observation

A vulnerability in some versions of Microsoft Win32k could lead to information disclosure.

The flaw lies in improperly provides kernel information. Successful exploitation by a remote attacker could result in the disclosure of sensitive information. The exploit requires the attacker to have valid credentials to the vulnerable system.

### **26030 - (MSPT-Feb2020) Microsoft MSRT Improperly Handles Junctions Privilege Escalation (CVE-2020-0733)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium  
CVE: CVE-2020-0733

Description

A vulnerability in some versions of Microsoft MSRT could lead to privilege escalation.

Observation

A vulnerability in some versions of Microsoft MSRT could lead to privilege escalation.

The flaw lies in improperly handles junctions. Successful exploitation could allow a local user to gain elevated privileges. The exploit requires the user to open a vulnerable website, email or document.

**26031 - (MSPT-Feb2020) Microsoft Windows ClipSVC Privilege Escalation (CVE-2020-0701)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium  
CVE: CVE-2020-0701

Description

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

Observation

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

The flaw lies in the ClipSVC component. Successful exploitation could allow a local user to gain elevated privileges. The exploit requires the attacker to have valid credentials to the vulnerable system.

**26032 - (MSPT-Feb2020) Microsoft DiagTrack Improperly Handles File Operations Privilege Escalation (CVE-2020-0727)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium  
CVE: CVE-2020-0727

Description

A vulnerability in some versions of Microsoft DiagTrack could lead to privilege escalation.

Observation

A vulnerability in some versions of Microsoft DiagTrack could lead to privilege escalation.

The flaw lies in improper handles file operations. Successful exploitation could allow a local user to gain elevated privileges. The exploit requires the user to open a vulnerable website, email or document.

**26033 - (MSPT-Feb2020) Microsoft Active Directory Forest TGT Privilege Escalation (CVE-2020-0665)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium  
CVE: CVE-2020-0665

Description

A vulnerability in some versions of Microsoft Active Directory Forest could lead to privilege escalation.

### Observation

A vulnerability in some versions of Microsoft Active Directory Forest could lead to privilege escalation.

The flaw lies in the TGT component. Successful exploitation could allow a local user to gain elevated privileges. The exploit requires the user to open a vulnerable website, email or document.

### **26034 - (MSPT-Feb2020) Microsoft Windows WER Privilege Escalation (CVE-2020-0754)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2020-0754

### Description

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

### Observation

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

The flaw lies in the WER component. Successful exploitation could allow a local user to gain elevated privileges. The exploit requires the attacker to have valid credentials to the vulnerable system.

### **26035 - (MSPT-Feb2020) Microsoft Windows WER Privilege Escalation (CVE-2020-0753)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2020-0753

### Description

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

### Observation

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

The flaw lies in the WER component. Successful exploitation could allow a local user to gain elevated privileges. The exploit requires the attacker to have valid credentials to the vulnerable system.

### **26036 - (MSPT-Feb2020) Microsoft Windows Error Reporting Manager Privilege Escalation (CVE-2020-0678)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2020-0678

### Description

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

### Observation

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

The flaw lies in the Error Reporting Manager component. Successful exploitation could allow a local user to gain elevated

privileges. The exploit requires the attacker to have valid credentials to the vulnerable system.

### **26037 - (MSPT-Feb2020) Microsoft Windows Improperly Handles COM Object Creation Privilege Escalation (CVE-2020-0750)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2020-0750

#### Description

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

#### Observation

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

The flaw lies in improperly handles COM object creation. Successful exploitation could allow a local user to gain elevated privileges. The exploit requires the attacker to have valid credentials to the vulnerable system.

### **26038 - (MSPT-Feb2020) Microsoft Windows Improperly Handles COM Object Creation Privilege Escalation (CVE-2020-0749)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2020-0749

#### Description

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

#### Observation

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

The flaw lies in improperly handles COM object creation. Successful exploitation could allow a local user to gain elevated privileges. The exploit requires the attacker to have valid credentials to the vulnerable system.

### **26039 - (MSPT-Feb2020) Microsoft Windows Improperly Handles COM Object Creation Privilege Escalation (CVE-2020-0685)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2020-0685

#### Description

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

#### Observation

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

The flaw lies in improperly handles COM object creation. Successful exploitation could allow a local user to gain elevated privileges. The exploit requires the attacker to have valid credentials to the vulnerable system.

## **26040 - (MSPT-Feb2020) Microsoft Wireless Network Manager Improperly Handles Memory Privilege Escalation (CVE-2020-0704)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2020-0704

### Description

A vulnerability in some versions of Microsoft Wireless Network Manager could lead to privilege escalation.

### Observation

A vulnerability in some versions of Microsoft Wireless Network Manager could lead to privilege escalation.

The flaw lies in improperly handles objects in memory. Successful exploitation could allow a local user to gain elevated privileges. The exploit requires the attacker to have valid credentials to the vulnerable system.

## **26041 - (MSPT-Feb2020) Microsoft DirectX Improperly Handles Objects In Memory Privilege Escalation (CVE-2020-0732)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2020-0732

### Description

A vulnerability in some versions of Microsoft DirectX could lead to privilege escalation.

### Observation

A vulnerability in some versions of Microsoft DirectX could lead to privilege escalation.

The flaw lies in improperly handles objects in memory. Successful exploitation could allow a local user to gain elevated privileges. The exploit requires the attacker to have valid credentials to the vulnerable system.

## **26042 - (MSPT-Feb2020) Microsoft CNG Improperly Handle Objects In Memory Information Disclosure (CVE-2020-0755)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2020-0755

### Description

A vulnerability in some versions of Microsoft CNG could lead to information disclosure.

### Observation

A vulnerability in some versions of Microsoft CNG could lead to information disclosure.

The flaw lies in improper handle objects in memory. Successful exploitation by a remote attacker could result in the disclosure of sensitive information. The exploit requires the attacker to have valid credentials to the vulnerable system.

## **26043 - (MSPT-Feb2020) Microsoft CNG Improperly Handle Objects In Memory Information Disclosure (CVE-2020-0748)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium  
CVE: CVE-2020-0748

#### Description

A vulnerability in some versions of Microsoft CNG could lead to information disclosure.

#### Observation

A vulnerability in some versions of Microsoft CNG could lead to information disclosure.

The flaw lies in the Improperly Handle Objects In Memory component. Successful exploitation by a remote attacker could result in the disclosure of sensitive information. The exploit requires the attacker to have valid credentials to the vulnerable system.

### **26044 - (MSPT-Feb2020) Microsoft CNG Improperly Handle Objects In Memory Information Disclosure (CVE-2020-0756)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium  
CVE: CVE-2020-0756

#### Description

A vulnerability in some versions of Microsoft CNG could lead to information disclosure.

#### Observation

A vulnerability in some versions of Microsoft CNG could lead to information disclosure.

The flaw lies in improperly handle objects in memory. Successful exploitation by a remote attacker could result in the disclosure of sensitive information. The exploit requires the attacker to have valid credentials to the vulnerable system.

### **26045 - (MSPT-Feb2020) Microsoft CNG Improperly Handle Objects in Memory Information Disclosure (CVE-2020-0677)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium  
CVE: CVE-2020-0677

#### Description

A vulnerability in some versions of Microsoft CNG could lead to information disclosure.

#### Observation

A vulnerability in some versions of Microsoft CNG could lead to information disclosure.

The flaw lies in improperly handles objects in memory. Successful exploitation by a remote attacker could result in the disclosure of sensitive information. The exploit requires the attacker to have valid credentials to the vulnerable system.

### **26046 - (MSPT-Feb2020) Microsoft CNG Improperly Handle Objects in Memory Information Disclosure (CVE-2020-0676)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium  
CVE: CVE-2020-0676

#### Description

A vulnerability in some versions of Microsoft CNG could lead to information disclosure.

### Observation

A vulnerability in some versions of Microsoft CNG could lead to information disclosure.

The flaw lies in improperly handles objects in memory. Successful exploitation by a remote attacker could result in the disclosure of sensitive information. The exploit requires the attacker to have valid credentials to the vulnerable system.

## **26047 - (MSPT-Feb2020) Microsoft CNG Improperly Handle Objects in Memory Information Disclosure (CVE-2020-0675)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2020-0675

### Description

A vulnerability in some versions of Microsoft CNG could lead to information disclosure.

### Observation

A vulnerability in some versions of Microsoft CNG could lead to information disclosure.

The flaw lies in improperly handles objects in memory. Successful exploitation by a remote attacker could result in the disclosure of sensitive information. The exploit requires the attacker to have valid credentials to the vulnerable system.

## **26048 - (MSPT-Feb2020) Microsoft Windows CLFS Information Disclosure (CVE-2020-0658)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2020-0658

### Description

A vulnerability in some versions of Microsoft Windows could lead to information disclosure.

### Observation

A vulnerability in some versions of Microsoft Windows could lead to information disclosure.

The flaw lies in the CLFS component. Successful exploitation by a remote attacker could result in the disclosure of sensitive information. The exploit requires the attacker to have valid credentials to the vulnerable system.

## **26049 - (MSPT-Feb2020) Microsoft Windows CLFS Privilege Escalation (CVE-2020-0657)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2020-0657

### Description

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

### Observation

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

The flaw lies in the CLFS component. Successful exploitation could allow a local user to gain elevated privileges. The exploit

requires the attacker to have valid credentials to the vulnerable system.

### **26050 - (MSPT-Feb2020) Microsoft Windows Telephony Information Disclosure (CVE-2020-0698)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2020-0698

#### Description

A vulnerability in some versions of Microsoft Windows could lead to information disclosure.

#### Observation

A vulnerability in some versions of Microsoft Windows could lead to information disclosure.

The flaw lies in the Telephony component. Successful exploitation by a remote attacker could result in the disclosure of sensitive information. The exploit requires the attacker to have valid credentials to the vulnerable system.

### **26051 - (MSPT-Feb2020) Microsoft Windows Function Discovery Service Privilege Escalation (CVE-2020-0682)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2020-0682

#### Description

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

#### Observation

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

The flaw lies in the Function Discovery Service component. Successful exploitation could allow a local user to gain elevated privileges. The exploit requires the attacker to have valid credentials to the vulnerable system.

### **26052 - (MSPT-Feb2020) Microsoft Windows Function Discovery Service Privilege Escalation (CVE-2020-0680)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2020-0680

#### Description

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

#### Observation

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

The flaw lies in the Function Discovery Service component. Successful exploitation could allow a local user to gain elevated privileges. The exploit requires the attacker to have valid credentials to the vulnerable system.

### **26053 - (MSPT-Feb2020) Microsoft Windows Function Discovery Service Privilege Escalation (CVE-2020-0679)**

Category: Windows Host Assessment -> Patches and Hotfixes



(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2020-0679

#### Description

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

#### Observation

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

The flaw lies in the Function Discovery Service component. Successful exploitation could allow a local user to gain elevated privileges. The exploit requires the attacker to have valid credentials to the vulnerable system.

### **26054 - (MSPT-Feb2020) Microsoft Windows GDI Information Disclosure (CVE-2020-0744)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2020-0744

#### Description

A vulnerability in some versions of Microsoft Windows could lead to information disclosure.

#### Observation

A vulnerability in some versions of Microsoft Windows could lead to information disclosure.

The flaw lies in the GDI component. Successful exploitation by a remote attacker could result in the disclosure of sensitive information. The exploit requires the attacker to have valid credentials to the vulnerable system.

### **26055 - (MSPT-Feb2020) Microsoft Windows Graphics Component Privilege Escalation (CVE-2020-0715)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2020-0715

#### Description

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

#### Observation

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

The flaw lies in the Graphics component. Successful exploitation could allow a local user to gain elevated privileges. The exploit requires the attacker to have valid credentials to the vulnerable system.

### **26056 - (MSPT-Feb2020) Microsoft DirectX Improperly Handles Objects in Memory Information Disclosure (CVE-2020-0714)**

Category: Windows Host Assessment -> No Credentials Required

Risk Level: Medium

CVE: CVE-2020-0714

#### Description

A vulnerability in some versions of Microsoft DirectX could lead to information disclosure.

#### Observation

A vulnerability in some versions of Microsoft DirectX could lead to information disclosure.

The flaw lies in improperly handles objects in memory. Successful exploitation by a remote attacker could result in the disclosure of sensitive information. The exploit requires the attacker to have valid credentials to the vulnerable system.

### **26057 - (MSPT-Feb2020) Microsoft DirectX Improperly Handles Objects in Memory Privilege Escalation (CVE-2020-0709)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2020-0709

#### Description

A vulnerability in some versions of Microsoft DirectX could lead to privilege escalation.

#### Observation

A vulnerability in some versions of Microsoft DirectX could lead to privilege escalation.

The flaw lies in improperly handles objects in memory. Successful exploitation could allow a local user to gain elevated privileges. The exploit requires the user to open a vulnerable website, email or document.

### **26058 - (MSPT-Feb2020) Microsoft Windows Graphics Privilege Escalation (CVE-2020-0745)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2020-0745

#### Description

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

#### Observation

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

The flaw lies in the Graphics component. Successful exploitation could allow a local user to gain elevated privileges. The exploit requires the user to open a vulnerable website, email or document.

### **26059 - (MSPT-Feb2020) Microsoft Windows Graphics Information Disclosure (CVE-2020-0746)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2020-0746

#### Description

A vulnerability in some versions of Microsoft Windows could lead to information disclosure.

#### Observation

A vulnerability in some versions of Microsoft Windows could lead to information disclosure.

The flaw lies in the Graphics component. Successful exploitation by a remote attacker could result in the disclosure of sensitive information. The exploit requires the user to open a vulnerable website, email or document.

#### **26061 - (MSPT-Feb2020) Microsoft Win32k Improperly Provides Kernel Information Information Disclosure (CVE-2020-0716)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2020-0716

##### Description

A vulnerability in some versions of Microsoft Win32k could lead to information disclosure.

##### Observation

A vulnerability in some versions of Microsoft Win32k could lead to information disclosure.

The flaw lies in improperly provides kernel information. Successful exploitation by a remote attacker could result in the disclosure of sensitive information. The exploit requires the attacker to have valid credentials to the vulnerable system.

#### **26067 - (MSPT-Feb2020) Microsoft Windows Win32k Privilege Escalation (CVE-2020-0731)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2020-0731

##### Description

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

##### Observation

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

The flaw lies in the Win32k component. Successful exploitation could allow a local user to gain elevated privileges. The exploit requires the attacker to have valid credentials to the vulnerable system.

#### **26070 - (MSPT-Feb2020) Microsoft Windows Kernel Privilege Escalation (CVE-2020-0670)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2020-0670

##### Description

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

##### Observation

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

The flaw lies in the Kernel component. Successful exploitation could allow a local user to gain elevated privileges. The exploit requires the attacker to have valid credentials to the vulnerable system.

## 26071 - (MSPT-Feb2020) Microsoft Windows Kernel Privilege Escalation (CVE-2020-0669)

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2020-0669

### Description

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

### Observation

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

The flaw lies in the Kernel component. Successful exploitation could allow a local user to gain elevated privileges. The exploit requires the attacker to have valid credentials to the vulnerable system.

## 26073 - (MSPT-Feb2020) Microsoft Windows Kernel Privilege Escalation (CVE-2020-0668)

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2020-0668

### Description

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

### Observation

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

The flaw lies in the Kernel component. Successful exploitation could allow a local user to gain elevated privileges. The exploit requires the attacker to have valid credentials to the vulnerable system.

## 26081 - (MSPT-Feb2020) Microsoft Windows Browsers Information Disclosure (CVE-2020-0706)

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2020-0706

### Description

A vulnerability in some versions of Microsoft Windows browser could lead to information disclosure.

### Observation

A vulnerability in some versions of Microsoft Windows browser could lead to information disclosure.

The flaw lies in the Browser component. Successful exploitation by a remote attacker could result in the disclosure of sensitive information. The exploit requires the user to open a vulnerable website, email or document.

## 26082 - (MSPT-Feb2020) Microsoft Edge Improperly Enforce Cross-Domain Policies Privilege Escalation (CVE-2020-0663)

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2020-0663

#### Description

A vulnerability in some versions of Microsoft Edge could lead to privilege escalation.

#### Observation

A vulnerability in some versions of Microsoft Edge could lead to privilege escalation.

The flaw lies in improperly enforce cross-domain policies. Successful exploitation could allow a local user to gain elevated privileges. The exploit requires the user to open a vulnerable website, email or document.

### **26083 - (MSPT-Feb2020) Microsoft Windows Search Indexer Privilege Escalation (CVE-2020-0666)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2020-0666

#### Description

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

#### Observation

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

The flaw lies in the Search Indexer component. Successful exploitation could allow a local user to gain elevated privileges. The exploit requires the attacker to have valid credentials to the vulnerable system.

### **26084 - (MSPT-Feb2020) Microsoft Windows Search Indexer Privilege Escalation (CVE-2020-0667)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2020-0667

#### Description

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

#### Observation

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

The flaw lies in the Search Indexer component. Successful exploitation could allow a local user to gain elevated privileges. The exploit requires the attacker to have valid credentials to the vulnerable system.

### **26085 - (MSPT-Feb2020) Microsoft Windows Search Indexer Privilege Escalation (CVE-2020-0735)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2020-0735

#### Description

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

### Observation

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

The flaw lies in the Search Indexer component. Successful exploitation could allow a local user to gain elevated privileges. The exploit requires the attacker to have valid credentials to the vulnerable system.

## **26086 - (MSPT-Feb2020) Microsoft Search Indexer Privilege Escalation (CVE-2020-0752)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2020-0752

### Description

A vulnerability in some versions of Microsoft Search Indexer could lead to privilege escalation.

### Observation

A vulnerability in some versions of Microsoft Search Indexer could lead to privilege escalation.

The flaw lies in improperly handle objects in memory. Successful exploitation could allow a local user to gain elevated privileges. The exploit requires the attacker to have valid credentials to the vulnerable system.

## **26087 - (MSPT-Feb2020) Microsoft NDIS Information Disclosure (CVE-2020-0705)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2020-0705

### Description

A vulnerability in some versions of Microsoft NDIS could lead to information disclosure.

### Observation

A vulnerability in some versions of Microsoft NDIS could lead to information disclosure.

The flaw lies in improperly handles objects in memory. Successful exploitation by a remote attacker could result in the disclosure of sensitive information. The exploit requires the attacker to have valid credentials to the vulnerable system.

## **26092 - (MSPT-Feb2020) Microsoft Windows Installer MSI Privilege Escalation (CVE-2020-0683)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2020-0683

### Description

A vulnerability in some versions of Microsoft Windows Installer could lead to privilege escalation.

### Observation

A vulnerability in some versions of Microsoft Windows Installer could lead to privilege escalation.

The flaw lies in the MSI component. Successful exploitation could allow a local user to gain elevated privileges. The exploit

requires the attacker to have valid credentials to the vulnerable system.

### **26093 - (MSPT-Feb2020) Microsoft Windows Installer MSI Privilege Escalation (CVE-2020-0686)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2020-0686

#### Description

A vulnerability in some versions of Microsoft Windows Installer could lead to privilege escalation.

#### Observation

A vulnerability in some versions of Microsoft Windows Installer could lead to privilege escalation.

The flaw lies in the MSI component. Successful exploitation could allow a local user to gain elevated privileges. The exploit requires the attacker to have valid credentials to the vulnerable system.

### **26094 - (MSPT-Feb2020) Microsoft Windows Modules Installer Service Information Disclosure (CVE-2020-0728)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2020-0728

#### Description

A vulnerability in some versions of Microsoft Windows could lead to information disclosure.

#### Observation

A vulnerability in some versions of Microsoft Windows could lead to information disclosure.

The flaw lies in the Modules Installer Service component. Successful exploitation by a remote attacker could result in the disclosure of sensitive information. The exploit requires the attacker to have valid credentials to the vulnerable system.

### **26095 - (MSPT-Feb2020) Microsoft Data Sharing Service Privilege Escalation (CVE-2020-0659)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2020-0659

#### Description

A vulnerability in some versions of Microsoft Data Sharing Service could lead to privilege escalation.

#### Observation

A vulnerability in some versions of Microsoft Data Sharing Service could lead to privilege escalation.

The flaw lies in improperly handles file operations. Successful exploitation could allow a local user to gain elevated privileges. The exploit requires the attacker to have valid credentials to the vulnerable system.

### **26096 - (MSPT-Feb2020) Microsoft Windows Dssvc.dll Privilege Escalation (CVE-2020-0739)**

Category: Windows Host Assessment -> Patches and Hotfixes

(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2020-0739

Description

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

Observation

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

The flaw lies in the Dssvc.dll component. Successful exploitation could allow a local user to gain elevated privileges. The exploit requires the attacker to have valid credentials to the vulnerable system.

**26098 - (MSPT-Feb2020) Microsoft Windows Connected Devices Platform Service Privilege Escalation (CVE-2020-0740)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2020-0740

Description

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

Observation

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

The flaw lies in the Cdpsvc.dll component. Successful exploitation could allow a local user to gain elevated privileges. The exploit requires the attacker to have valid credentials to the vulnerable system.

**26099 - (MSPT-Feb2020) Microsoft Windows Connected Devices Platform Service Privilege Escalation (CVE-2020-0741)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2020-0741

Description

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

Observation

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

The flaw lies in the Cdpsvc.dll component. Successful exploitation could allow a local user to gain elevated privileges. The exploit requires the attacker to have valid credentials to the vulnerable system.

**26100 - (MSPT-Feb2020) Microsoft Windows Connected Devices Platform Service Privilege Escalation (CVE-2020-0742)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2020-0742

Description



A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

#### Observation

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

The flaw lies in the Cdpsvc.dll component. Successful exploitation could allow a local user to gain elevated privileges. The exploit requires the attacker to have valid credentials to the vulnerable system.

### **26101 - (MSPT-Feb2020) Microsoft Windows Connected Devices Platform Service Privilege Escalation (CVE-2020-0743)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2020-0743

#### Description

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

#### Observation

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

The flaw lies in the Cdp.dll component. Successful exploitation could allow a local user to gain elevated privileges. The exploit requires the attacker to have valid credentials to the vulnerable system.

### **26102 - (MSPT-Feb2020) Microsoft Backup Service Privilege Escalation (CVE-2020-0703)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2020-0703

#### Description

A vulnerability in some versions of Microsoft Backup Service could lead to privilege escalation.

#### Observation

A vulnerability in some versions of Microsoft Backup Service could lead to privilege escalation.

The flaw lies in improperly handles file operations. Successful exploitation could allow a local user to gain elevated privileges. The exploit requires the attacker to have valid credentials to the vulnerable system.

### **26103 - (MSPT-Feb2020) Microsoft Windows IME Privilege Escalation (CVE-2020-0707)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2020-0707

#### Description

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

#### Observation

A vulnerability in some versions of Microsoft Windows could lead to privilege escalation.

The flaw lies in the IME component. Successful exploitation could allow a local user to gain elevated privileges. The exploit requires the attacker to have valid credentials to the vulnerable system.

#### **26104 - (MSPT-Feb2020) Microsoft Windows Imaging Library Remote Code Execution (CVE-2020-0708)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2020-0708

##### Description

A vulnerability in some versions of Microsoft Windows could lead to remote code execution.

##### Observation

A vulnerability in some versions of Microsoft Windows could lead to remote code execution.

The flaw lies in the Imaging Library component. Successful exploitation by an attacker could result in the execution of arbitrary code. The exploit requires the user to open a vulnerable website, email or document.

#### **26106 - (MSPT-Feb2020) Microsoft ProfSvc Privilege Escalation (CVE-2020-0730)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2020-0730

##### Description

A vulnerability in some versions of Microsoft ProfSvc could lead to privilege escalation.

##### Observation

A vulnerability in some versions of Microsoft ProfSvc could lead to privilege escalation.

The flaw lies in the improperly handles symlinks. Successful exploitation could allow a local user to gain elevated privileges. The exploit requires the attacker to have valid credentials to the vulnerable system.

#### **26121 - (MSPT-Feb2020) Microsoft SharePoint Server EWS Privilege Escalation (CVE-2020-0692)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2020-0692

##### Description

A vulnerability in some versions of Microsoft SharePoint Server could lead to privilege escalation.

##### Observation

A vulnerability in some versions of Microsoft SharePoint Server could lead to privilege escalation.

The flaw lies in the EWS component. Successful exploitation could allow a local user to gain elevated privileges.

#### **160675 - CentOS 7 CESA-2018-2916 Update Is Not Installed v2**

Category: SSH Module -> NonIntrusive -> Cent OS Patches and Hotfixes

Risk Level: Medium

CVE: CVE-2017-15705, CVE-2018-11781

#### Description

The scan detected that the host is missing the following update:  
CESA-2018-2916

#### Observation

Updates often remediate critical security problems that should be quickly addressed.  
For more information see:

<http://lists.centos.org/pipermail/centos-announce/2020-February/035628.html>

CentOS 7  
x86\_64  
spamassassin-3.4.0-5.el7\_7

### **164114 - Oracle Enterprise Linux ELSA-2020-5533 Update Is Not Installed**

Category: SSH Module -> NonIntrusive -> Oracle Enterprise Linux Patches and Hotfixes

Risk Level: Medium

CVE: CVE-2016-5244, CVE-2019-0154, CVE-2019-15917, CVE-2019-16231, CVE-2019-17666, CVE-2019-19332, CVE-2019-20054, CVE-2019-20095, CVE-2019-3016

#### Description

The scan detected that the host is missing the following update:  
ELSA-2020-5533

#### Observation

Updates often remediate critical security problems that should be quickly addressed.  
For more information see:

<http://oss.oracle.com/pipermail/el-errata/2020-February/009627.html>

OEL7  
x86\_64  
kernel-uek-tools-4.14.35-1902.10.7.el7uek  
kernel-uek-debug-devel-4.14.35-1902.10.7.el7uek  
kernel-uek-devel-4.14.35-1902.10.7.el7uek  
kernel-uek-4.14.35-1902.10.7.el7uek  
kernel-uek-doc-4.14.35-1902.10.7.el7uek  
kernel-uek-debug-4.14.35-1902.10.7.el7uek

### **164117 - Oracle Enterprise Linux ELSA-2020-0335 Update Is Not Installed**

Category: SSH Module -> NonIntrusive -> Oracle Enterprise Linux Patches and Hotfixes

Risk Level: Medium

CVE: CVE-2019-14865

#### Description

The scan detected that the host is missing the following update:  
ELSA-2020-0335

### Observation

Updates often remediate critical security problems that should be quickly addressed.  
For more information see:

<http://oss.oracle.com/pipermail/el-errata/2020-February/009624.html>

OEL8

x86\_64

grub2-tools-2.02-78.0.3.el8\_1.1  
grub2-efi-aa64-modules-2.02-78.0.3.el8\_1.1  
grub2-efi-ia32-2.02-78.0.3.el8\_1.1  
grub2-efi-ia32-cdboot-2.02-78.0.3.el8\_1.1  
grub2-pc-modules-2.02-78.0.3.el8\_1.1  
grub2-common-2.02-78.0.3.el8\_1.1  
grub2-pc-2.02-78.0.3.el8\_1.1  
grub2-efi-ia32-modules-2.02-78.0.3.el8\_1.1  
grub2-tools-minimal-2.02-78.0.3.el8\_1.1  
grub2-tools-extra-2.02-78.0.3.el8\_1.1  
grub2-efi-x64-modules-2.02-78.0.3.el8\_1.1  
grub2-efi-x64-cdboot-2.02-78.0.3.el8\_1.1  
grub2-efi-x64-2.02-78.0.3.el8\_1.1  
grub2-tools-efi-2.02-78.0.3.el8\_1.1

### **171190 - Amazon Linux AMI ALAS-2020-1340 Update Is Not Installed**

Category: SSH Module -> NonIntrusive -> Amazon Linux Patches and Hotfixes

Risk Level: Medium

CVE: CVE-2019-11236, CVE-2019-11324

### Description

The scan detected that the host is missing the following update:  
ALAS-2020-1340

### Observation

Updates often remediate critical security problems that should be quickly addressed.  
For more information see:

<https://alas.aws.amazon.com/ALAS-2020-1340.html>

Amazon Linux AMI

noarch

python34-pip-9.0.3-1.27.amzn1  
python35-pip-9.0.3-1.27.amzn1  
python26-pip-9.0.3-1.27.amzn1  
python36-pip-9.0.3-1.27.amzn1  
python27-pip-9.0.3-1.27.amzn1

### **171191 - Amazon Linux AMI ALAS-2020-1342 Update Is Not Installed**

Category: SSH Module -> NonIntrusive -> Amazon Linux Patches and Hotfixes

Risk Level: Medium

CVE: CVE-2019-16935

### Description

The scan detected that the host is missing the following update:  
ALAS-2020-1342

## Observation

Updates often remediate critical security problems that should be quickly addressed.

For more information see:

<https://alas.aws.amazon.com/ALAS-2020-1342.html>

### Amazon Linux AMI

#### x86\_64

python36-libs-3.6.10-1.16.amzn1  
python35-3.5.7-1.25.amzn1  
python36-debuginfo-3.6.10-1.16.amzn1  
python36-test-3.6.10-1.16.amzn1  
python35-test-3.5.7-1.25.amzn1  
python35-tools-3.5.7-1.25.amzn1  
python27-2.7.16-1.131.amzn1  
python36-tools-3.6.10-1.16.amzn1  
python35-libs-3.5.7-1.25.amzn1  
python35-debuginfo-3.5.7-1.25.amzn1  
python27-test-2.7.16-1.131.amzn1  
python27-tools-2.7.16-1.131.amzn1  
python27-libs-2.7.16-1.131.amzn1  
python36-3.6.10-1.16.amzn1  
python36-devel-3.6.10-1.16.amzn1  
python35-devel-3.5.7-1.25.amzn1  
python27-devel-2.7.16-1.131.amzn1  
python27-debuginfo-2.7.16-1.131.amzn1  
python36-debug-3.6.10-1.16.amzn1

#### i686

python36-libs-3.6.10-1.16.amzn1  
python35-3.5.7-1.25.amzn1  
python36-debuginfo-3.6.10-1.16.amzn1  
python36-test-3.6.10-1.16.amzn1  
python35-test-3.5.7-1.25.amzn1  
python35-tools-3.5.7-1.25.amzn1  
python27-2.7.16-1.131.amzn1  
python36-tools-3.6.10-1.16.amzn1  
python35-libs-3.5.7-1.25.amzn1  
python35-debuginfo-3.5.7-1.25.amzn1  
python27-test-2.7.16-1.131.amzn1  
python27-tools-2.7.16-1.131.amzn1  
python27-libs-2.7.16-1.131.amzn1  
python36-3.6.10-1.16.amzn1  
python36-devel-3.6.10-1.16.amzn1  
python35-devel-3.5.7-1.25.amzn1  
python27-devel-2.7.16-1.131.amzn1  
python27-debuginfo-2.7.16-1.131.amzn1  
python36-debug-3.6.10-1.16.amzn1

## **171192 - Amazon Linux AMI ALAS-2020-1339 Update Is Not Installed**

Category: SSH Module -> NonIntrusive -> Amazon Linux Patches and Hotfixes

Risk Level: Medium

CVE: CVE-2019-11044, CVE-2019-11045, CVE-2019-11046, CVE-2019-11047, CVE-2019-11049, CVE-2019-11050

## Description

The scan detected that the host is missing the following update:

ALAS-2020-1339

## Observation

Updates often remediate critical security problems that should be quickly addressed.

For more information see:

<https://alas.aws.amazon.com/ALAS-2020-1339.html>

## Amazon Linux AMI

x86\_64

php73-process-7.3.13-1.22.amzn1  
php73-fpm-7.3.13-1.22.amzn1  
php73-mysqlnd-7.3.13-1.22.amzn1  
php72-json-7.2.26-1.19.amzn1  
php72-fpm-7.2.26-1.19.amzn1  
php72-gmp-7.2.26-1.19.amzn1  
php73-bcmath-7.3.13-1.22.amzn1  
php72-xml-7.2.26-1.19.amzn1  
php73-common-7.3.13-1.22.amzn1  
php73-gmp-7.3.13-1.22.amzn1  
php72-mbstring-7.2.26-1.19.amzn1  
php73-devel-7.3.13-1.22.amzn1  
php72-recode-7.2.26-1.19.amzn1  
php73-7.3.13-1.22.amzn1  
php72-enchanted-7.2.26-1.19.amzn1  
php73-enchanted-7.3.13-1.22.amzn1  
php72-openssl-7.2.26-1.19.amzn1  
php73-intl-7.3.13-1.22.amzn1  
php72-odbc-7.2.26-1.19.amzn1  
php72-debuginfo-7.2.26-1.19.amzn1  
php73-xmlrpc-7.3.13-1.22.amzn1  
php73-soap-7.3.13-1.22.amzn1  
php73-cli-7.3.13-1.22.amzn1  
php72-bcmath-7.2.26-1.19.amzn1  
php72-dba-7.2.26-1.19.amzn1  
php73-pgsql-7.3.13-1.22.amzn1  
php73-xml-7.3.13-1.22.amzn1  
php73-ldap-7.3.13-1.22.amzn1  
php73-dba-7.3.13-1.22.amzn1  
php72-common-7.2.26-1.19.amzn1  
php72-xmlrpc-7.2.26-1.19.amzn1  
php72-pdo-dblib-7.2.26-1.19.amzn1  
php73-odbc-7.3.13-1.22.amzn1  
php72-7.2.26-1.19.amzn1  
php72-pgsql-7.2.26-1.19.amzn1  
php73-json-7.3.13-1.22.amzn1  
php72-gd-7.2.26-1.19.amzn1  
php73-recode-7.3.13-1.22.amzn1  
php73-imap-7.3.13-1.22.amzn1  
php73-openssl-7.3.13-1.22.amzn1  
php72-imap-7.2.26-1.19.amzn1  
php72-process-7.2.26-1.19.amzn1  
php73-opcache-7.3.13-1.22.amzn1  
php72-cli-7.2.26-1.19.amzn1  
php73-pdo-7.3.13-1.22.amzn1  
php73-embedded-7.3.13-1.22.amzn1  
php72-intl-7.2.26-1.19.amzn1  
php72-devel-7.2.26-1.19.amzn1  
php73-dbg-7.3.13-1.22.amzn1  
php72-opcache-7.2.26-1.19.amzn1

php72-ldap-7.2.26-1.19.amzn1  
php73-mbstring-7.3.13-1.22.amzn1  
php73-debuginfo-7.3.13-1.22.amzn1  
php72-mysqlnd-7.2.26-1.19.amzn1  
php72-dbg-7.2.26-1.19.amzn1  
php72-snmp-7.2.26-1.19.amzn1  
php73-snmp-7.3.13-1.22.amzn1  
php72-tidy-7.2.26-1.19.amzn1  
php72-soap-7.2.26-1.19.amzn1  
php72-embedded-7.2.26-1.19.amzn1  
php72-pdo-7.2.26-1.19.amzn1  
php73-tidy-7.3.13-1.22.amzn1  
php73-gd-7.3.13-1.22.amzn1  
php73-pdo-dblib-7.3.13-1.22.amzn1

i686

php73-enchant-7.3.13-1.22.amzn1  
php73-pspell-7.3.13-1.22.amzn1  
php73-fpm-7.3.13-1.22.amzn1  
php73-mysqlnd-7.3.13-1.22.amzn1  
php72-json-7.2.26-1.19.amzn1  
php72-fpm-7.2.26-1.19.amzn1  
php73-odbc-7.3.13-1.22.amzn1  
php73-bcmath-7.3.13-1.22.amzn1  
php72-xml-7.2.26-1.19.amzn1  
php73-common-7.3.13-1.22.amzn1  
php73-gmp-7.3.13-1.22.amzn1  
php72-mbstring-7.2.26-1.19.amzn1  
php73-mbstring-7.3.13-1.22.amzn1  
php73-devel-7.3.13-1.22.amzn1  
php73-7.3.13-1.22.amzn1  
php72-enchant-7.2.26-1.19.amzn1  
php72-common-7.2.26-1.19.amzn1  
php72-pspell-7.2.26-1.19.amzn1  
php73-pgsql-7.3.13-1.22.amzn1  
php73-intl-7.3.13-1.22.amzn1  
php72-odbc-7.2.26-1.19.amzn1  
php72-debuginfo-7.2.26-1.19.amzn1  
php73-soap-7.3.13-1.22.amzn1  
php73-cli-7.3.13-1.22.amzn1  
php72-bcmath-7.2.26-1.19.amzn1  
php73-process-7.3.13-1.22.amzn1  
php73-xmlrpc-7.3.13-1.22.amzn1  
php73-xml-7.3.13-1.22.amzn1  
php72-xmlrpc-7.2.26-1.19.amzn1  
php73-ldap-7.3.13-1.22.amzn1  
php72-embedded-7.2.26-1.19.amzn1  
php72-recode-7.2.26-1.19.amzn1  
php72-pdo-dblib-7.2.26-1.19.amzn1  
php72-7.2.26-1.19.amzn1  
php72-pgsql-7.2.26-1.19.amzn1  
php73-json-7.3.13-1.22.amzn1  
php72-gd-7.2.26-1.19.amzn1  
php73-recode-7.3.13-1.22.amzn1  
php73-imap-7.3.13-1.22.amzn1  
php73-embedded-7.3.13-1.22.amzn1  
php72-dba-7.2.26-1.19.amzn1  
php72-process-7.2.26-1.19.amzn1  
php73-opcache-7.3.13-1.22.amzn1  
php72-cli-7.2.26-1.19.amzn1

php73-pdo-7.3.13-1.22.amzn1  
php72-intl-7.2.26-1.19.amzn1  
php72-devel-7.2.26-1.19.amzn1  
php73-dbg-7.3.13-1.22.amzn1  
php72-opcache-7.2.26-1.19.amzn1  
php72-ldap-7.2.26-1.19.amzn1  
php72-dbg-7.2.26-1.19.amzn1  
php72-imap-7.2.26-1.19.amzn1  
php72-mysqlnd-7.2.26-1.19.amzn1  
php72-pdo-7.2.26-1.19.amzn1  
php72-snmp-7.2.26-1.19.amzn1  
php73-snmp-7.3.13-1.22.amzn1  
php72-tidy-7.2.26-1.19.amzn1  
php72-soap-7.2.26-1.19.amzn1  
php72-gmp-7.2.26-1.19.amzn1  
php73-dba-7.3.13-1.22.amzn1  
php73-tidy-7.3.13-1.22.amzn1  
php73-gd-7.3.13-1.22.amzn1  
php73-pdo-dblib-7.3.13-1.22.amzn1  
php73-debuginfo-7.3.13-1.22.amzn1

### 171193 - Amazon Linux AMI ALAS-2020-1341 Update Is Not Installed

Category: SSH Module -> NonIntrusive -> Amazon Linux Patches and Hotfixes

Risk Level: Medium

CVE: CVE-2018-11805, CVE-2019-12420

#### Description

The scan detected that the host is missing the following update:  
ALAS-2020-1341

#### Observation

Updates often remediate critical security problems that should be quickly addressed.  
For more information see:

<https://alas.aws.amazon.com/ALAS-2020-1341.html>

Amazon Linux AMI

x86\_64

spamassassin-3.4.3-2.2.amzn1

spamassassin-debuginfo-3.4.3-2.2.amzn1

i686

spamassassin-3.4.3-2.2.amzn1

spamassassin-debuginfo-3.4.3-2.2.amzn1

### 26074 - (MSPT-Feb2020) Microsoft ChakraCore Improperly Handles Objects in Memory Remote Code Execution (CVE-2020-0713)

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2020-0713

#### Description

A vulnerability in some versions of Microsoft ChakraCore could lead to remote code execution.



### Observation

A vulnerability in some versions of Microsoft ChakraCore could lead to remote code execution.

The flaw lies in improperly handles objects in memory. Successful exploitation by a remote attacker could result in the execution of arbitrary code. The exploit requires the user to open a vulnerable website, email or document.

### **26075 - (MSPT-Feb2020) Microsoft ChakraCore Improperly Handles Objects in Memory Remote Code Execution (CVE-2020-0712)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2020-0712

### Description

A vulnerability in some versions of Microsoft ChakraCore could lead to remote code execution.

### Observation

A vulnerability in some versions of Microsoft ChakraCore could lead to remote code execution.

The flaw lies in improperly handles objects in memory. Successful exploitation by a remote attacker could result in the execution of arbitrary code. The exploit requires the user to open a vulnerable website, email or document.

### **26076 - (MSPT-Feb2020) Microsoft ChakraCore Improperly Handles Objects in Memory Remote Code Execution (CVE-2020-0711)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2020-0711

### Description

A vulnerability in some versions of Microsoft ChakraCore could lead to remote code execution.

### Observation

A vulnerability in some versions of Microsoft ChakraCore could lead to remote code execution.

The flaw lies in improperly handles objects in memory. Successful exploitation by a remote attacker could result in the execution of arbitrary code. The exploit requires the user to open a vulnerable website, email or document.

### **26077 - (MSPT-Feb2020) Microsoft ChakraCore Improperly Handles Objects in Memory Remote Code Execution (CVE-2020-0710)**

Category: Windows Host Assessment -> Patches and Hotfixes  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2020-0710

### Description

A vulnerability in some versions of Microsoft ChakraCore could lead to remote code execution.

### Observation

A vulnerability in some versions of Microsoft ChakraCore could lead to remote code execution.

The flaw lies in improperly handles objects in memory. Successful exploitation by a remote attacker could result in the execution of arbitrary code. The exploit requires the user to open a vulnerable website, email or document.

### 131522 - Debian Linux 10.0, 9.0 DSA-4624-1 Update Is Not Installed

Category: SSH Module -> NonIntrusive -> Debian Patches and Hotfixes

Risk Level: Medium

CVE: CVE-2017-1000159, CVE-2019-1010006, CVE-2019-11459

#### Description

The scan detected that the host is missing the following update:  
DSA-4624-1

#### Observation

Updates often remediate critical security problems that should be quickly addressed.  
For more information see:

<http://www.debian.org/security/2020/dsa-4624>

Debian 9.0  
all  
evince\_3.22.1-3+deb9u2

Debian 10.0  
all  
evince\_3.30.2-3+deb10u1

### 148755 - SuSE Linux 15.1 openSUSE-SU-2020:0214-1 Update Is Not Installed

Category: SSH Module -> NonIntrusive -> SuSE Patches and Hotfixes

Risk Level: Medium

CVE: CVE-2018-16471, CVE-2019-16782

#### Description

The scan detected that the host is missing the following update:  
openSUSE-SU-2020:0214-1

#### Observation

Updates often remediate critical security problems that should be quickly addressed.  
For more information see:

<https://lists.opensuse.org/opensuse-updates/2020-02/msg00059.html>

SuSE Linux 15.1  
x86\_64  
ruby2.5-rubygem-rack-doc-2.0.8-lp151.3.3.1  
ruby2.5-rubygem-rack-testsuite-2.0.8-lp151.3.3.1  
ruby2.5-rubygem-rack-2.0.8-lp151.3.3.1

### 131521 - Debian Linux 10.0, 9.0 DSA-4620-1 Update Is Not Installed

Category: SSH Module -> NonIntrusive -> Debian Patches and Hotfixes

Risk Level: Low

CVE: CVE-2020-6796, CVE-2020-6798, CVE-2020-6800

#### Description

The scan detected that the host is missing the following update:  
DSA-4620-1

#### Observation

Updates often remediate critical security problems that should be quickly addressed.  
For more information see:

<http://www.debian.org/security/2020/dsa-4620>

Debian 9.0  
all  
firefox-esr\_68.5.0esr-1~deb9u1

Debian 10.0  
all  
firefox-esr\_68.5.0esr-1~deb10u1

### **131524 - Debian Linux 10.0 DSA-4623-1 Update Is Not Installed**

Category: SSH Module -> NonIntrusive -> Debian Patches and Hotfixes

Risk Level: Low

CVE: CVE-2020-1720

#### Description

The scan detected that the host is missing the following update:  
DSA-4623-1

#### Observation

Updates often remediate critical security problems that should be quickly addressed.  
For more information see:

<http://www.debian.org/security/2020/dsa-4623>

Debian 10.0  
all  
postgresql-11\_11.7-0+deb10u1

### **131525 - Debian Linux 9.0 DSA-4621-1 Update Is Not Installed**

Category: SSH Module -> NonIntrusive -> Debian Patches and Hotfixes

Risk Level: Low

CVE: CVE-2020-2583, CVE-2020-2590, CVE-2020-2593, CVE-2020-2601, CVE-2020-2604, CVE-2020-2654, CVE-2020-2659

#### Description

The scan detected that the host is missing the following update:  
DSA-4621-1

#### Observation

Updates often remediate critical security problems that should be quickly addressed.  
For more information see:

<http://www.debian.org/security/2020/dsa-4621>

Debian 9.0  
all  
openjdk-8-jdk\_8u242-b08-1~deb9u1  
openjdk-8-jdk-headless\_8u242-b08-1~deb9u1  
openjdk-8-jre\_8u242-b08-1~deb9u1  
openjdk-8-source\_8u242-b08-1~deb9u1  
openjdk-8-doc\_8u242-b08-1~deb9u1  
openjdk-8-demo\_8u242-b08-1~deb9u1  
openjdk-8-dbg\_8u242-b08-1~deb9u1  
openjdk-8-jre-zero\_8u242-b08-1~deb9u1  
openjdk-8-jre-headless\_8u242-b08-1~deb9u1

### 131526 - Debian Linux 10.0, 9.0 DSA-4625-1 Update Is Not Installed

Category: SSH Module -> NonIntrusive -> Debian Patches and Hotfixes

Risk Level: Low

CVE: CVE-2020-6792, CVE-2020-6793, CVE-2020-6794, CVE-2020-6795, CVE-2020-6798, CVE-2020-6800

#### Description

The scan detected that the host is missing the following update:  
DSA-4625-1

#### Observation

Updates often remediate critical security problems that should be quickly addressed.  
For more information see:

<http://www.debian.org/security/2020/dsa-4625>

Debian 9.0  
all  
thunderbird\_1:68.5.0-1~deb9u1

Debian 10.0  
all  
thunderbird\_1:68.5.0-1~deb10u1

### 131527 - Debian Linux 10.0, 9.0 DSA-4619-1 Update Is Not Installed

Category: SSH Module -> NonIntrusive -> Debian Patches and Hotfixes

Risk Level: Low

CVE: CVE-2019-17570

#### Description

The scan detected that the host is missing the following update:  
DSA-4619-1

#### Observation

Updates often remediate critical security problems that should be quickly addressed.  
For more information see:

<http://www.debian.org/security/2020/dsa-4619>

Debian 9.0  
all  
libxmlrpc3-server-java\_3.1.3-8+deb9u1

libxmlrpc3-common-java\_3.1.3-8+deb9u1  
libxmlrpc3-client-java\_3.1.3-8+deb9u1  
libxmlrpc3-java-doc\_3.1.3-8+deb9u1

Debian 10.0

all

libxmlrpc3-java-doc\_3.1.3-9+deb10u1  
libxmlrpc3-server-java\_3.1.3-9+deb10u1  
libxmlrpc3-common-java\_3.1.3-9+deb10u1  
libxmlrpc3-client-java\_3.1.3-9+deb10u1

### 131528 - Debian Linux 9.0 DSA-4622-1 Update Is Not Installed

Category: SSH Module -> NonIntrusive -> Debian Patches and Hotfixes

Risk Level: Low

CVE: CVE-2020-1720

#### Description

The scan detected that the host is missing the following update:

DSA-4622-1

#### Observation

Updates often remediate critical security problems that should be quickly addressed.

For more information see:

<http://www.debian.org/security/2020/dsa-4622>

Debian 9.0

all

postgresql-9.6\_9.6.17-0+deb9u1

### 183188 - FreeBSD Flash Player Arbitrary Code Execution (d460b640-4cdf-11ea-a59e-6451062f0f7a)

Category: SSH Module -> NonIntrusive -> FreeBSD Patches and Hotfixes

Risk Level: Low

CVE: CVE-2020-3757

#### Description

The scan detected that the host is missing the following update:

Flash Player -- arbitrary code execution (d460b640-4cdf-11ea-a59e-6451062f0f7a)

#### Observation

Updates often remediate critical security problems that should be quickly addressed.

For more information see:

<http://www.vuxml.org/freebsd/d460b640-4cdf-11ea-a59e-6451062f0f7a.html>

Affected packages:

linux-flashplayer < 32.0.0.330

### 183189 - FreeBSD ksh93 Certain Environment Variables Interpreted As Arithmetic Expressions On Startup, Leading To Code Injection (8b20d71)

Category: SSH Module -> NonIntrusive -> FreeBSD Patches and Hotfixes

Risk Level: Low

CVE: CVE-MAP-NOMATCH

### Description

The scan detected that the host is missing the following update:

ksh93 -- certain environment variables interpreted as arithmetic expressions on startup, leading to code injection (8b20d716-49df-11ea-9f7b-206a8a720317)

### Observation

Updates often remediate critical security problems that should be quickly addressed.

For more information see:

<http://www.vuxml.org/freebsd/8b20d716-49df-11ea-9f7b-206a8a720317.html>

Affected packages:

ksh93 < 2020.0.1\_1,1

ksh93-devel < 2020.02.07

## **183190 - FreeBSD FreeBSD Missing IPsec Anti-replay Window Check (5797c807-4279-11ea-b184-f8b156ac3ff9)**

Category: SSH Module -> NonIntrusive -> FreeBSD Patches and Hotfixes

Risk Level: Low

CVE: CVE-2019-5613

### Description

The scan detected that the host is missing the following update:

FreeBSD -- Missing IPsec anti-replay window check (5797c807-4279-11ea-b184-f8b156ac3ff9)

### Observation

Updates often remediate critical security problems that should be quickly addressed.

For more information see:

<http://www.vuxml.org/freebsd/5797c807-4279-11ea-b184-f8b156ac3ff9.html>

Affected packages:

12.0 <= FreeBSD-kernel < 12.0\_13

## **183191 - FreeBSD FreeBSD Libfetch Buffer Overflow (22b41bc5-4279-11ea-b184-f8b156ac3ff9)**

Category: SSH Module -> NonIntrusive -> FreeBSD Patches and Hotfixes

Risk Level: Low

CVE: CVE-2020-7450

### Description

The scan detected that the host is missing the following update:

FreeBSD -- libfetch buffer overflow (22b41bc5-4279-11ea-b184-f8b156ac3ff9)

### Observation

Updates often remediate critical security problems that should be quickly addressed.

For more information see:

<http://www.vuxml.org/freebsd/22b41bc5-4279-11ea-b184-f8b156ac3ff9.html>

Affected packages:

12.1 <= FreeBSD < 12.1\_2

12.0 <= FreeBSD < 12.0\_13

11.3 <= FreeBSD < 11.3\_6

### 183192 - FreeBSD grub2-bhyve Multiple Privilege Escalations (9d6a48a7-4dad-11ea-8a1d-7085c25400ea)

Category: SSH Module -> NonIntrusive -> FreeBSD Patches and Hotfixes

Risk Level: Low

CVE: CVE-MAP-NOMATCH

#### Description

The scan detected that the host is missing the following update:

grub2-bhyve -- multiple privilege escalations (9d6a48a7-4dad-11ea-8a1d-7085c25400ea)

#### Observation

Updates often remediate critical security problems that should be quickly addressed.

For more information see:

<http://www.vuxml.org/freebsd/9d6a48a7-4dad-11ea-8a1d-7085c25400ea.html>

Affected packages:

grub2-bhyve < 0.40\_8

### 183193 - FreeBSD dovecot Multiple Vulnerabilities (74db0d02-b140-4c32-aac6-1f1e81e1ad30)

Category: SSH Module -> NonIntrusive -> FreeBSD Patches and Hotfixes

Risk Level: Low

CVE: CVE-2020-7046, CVE-2020-7967

#### Description

The scan detected that the host is missing the following update:

dovecot -- multiple vulnerabilities (74db0d02-b140-4c32-aac6-1f1e81e1ad30)

#### Observation

Updates often remediate critical security problems that should be quickly addressed.

For more information see:

<http://www.vuxml.org/freebsd/74db0d02-b140-4c32-aac6-1f1e81e1ad30.html>

Affected packages:

dovecot < 2.3.9.3

### 183194 - FreeBSD Gitlab Vulnerability (1ece5591-4ea9-11ea-86f0-001b217b3468)

Category: SSH Module -> NonIntrusive -> FreeBSD Patches and Hotfixes

Risk Level: Low

CVE: CVE-2020-8795

#### Description

The scan detected that the host is missing the following update:

Gitlab -- Vulnerability (1ece5591-4ea9-11ea-86f0-001b217b3468)

#### Observation

Updates often remediate critical security problems that should be quickly addressed.

For more information see:

<http://www.vuxml.org/freebsd/1ece5591-4ea9-11ea-86f0-001b217b3468.html>

Affected packages:

12.7.0 <= gitlab-ce < 12.7.6  
12.6.0 <= gitlab-ce < 12.6.7  
12.5.0 <= gitlab-ce < 12.5.10

### 183195 - FreeBSD NGINX HTTP Request Smuggling (c1202de8-4b29-11ea-9673-4c72b94353b5)

Category: SSH Module -> NonIntrusive -> FreeBSD Patches and Hotfixes

Risk Level: Low

CVE: CVE-2019-20372

#### Description

The scan detected that the host is missing the following update:  
NGINX -- HTTP request smuggling (c1202de8-4b29-11ea-9673-4c72b94353b5)

#### Observation

Updates often remediate critical security problems that should be quickly addressed.  
For more information see:

<http://www.vuxml.org/freebsd/c1202de8-4b29-11ea-9673-4c72b94353b5.html>

Affected packages:

nginx < 1.16.1\_11,2  
nginx-devel < 1.17.7

### 183197 - FreeBSD clamav Denial-of-Service (DoS) vulnerability (e7bc2b99-485a-11ea-bff9-9c5c8e75236a)

Category: SSH Module -> NonIntrusive -> FreeBSD Patches and Hotfixes

Risk Level: Low

CVE: CVE-2020-3123

#### Description

The scan detected that the host is missing the following update:  
clamav -- Denial-of-Service (DoS) vulnerability (e7bc2b99-485a-11ea-bff9-9c5c8e75236a)

#### Observation

Updates often remediate critical security problems that should be quickly addressed.  
For more information see:

<http://www.vuxml.org/freebsd/e7bc2b99-485a-11ea-bff9-9c5c8e75236a.html>

Affected packages:

clamav < 0.102.2,1

### 183198 - FreeBSD FreeBSD Kernel Stack Data Disclosure (6025d173-4279-11ea-b184-f8b156ac3ff9)

Category: SSH Module -> NonIntrusive -> FreeBSD Patches and Hotfixes

Risk Level: Low

CVE: CVE-2019-15875

#### Description



The scan detected that the host is missing the following update:  
FreeBSD -- kernel stack data disclosure (6025d173-4279-11ea-b184-f8b156ac3ff9)

### Observation

Updates often remediate critical security problems that should be quickly addressed.  
For more information see:

<http://www.vuxml.org/freebsd/6025d173-4279-11ea-b184-f8b156ac3ff9.html>

### Affected packages:

12.1 <= FreeBSD-kernel < 12.1\_2  
12.0 <= FreeBSD-kernel < 12.0\_13  
11.3 <= FreeBSD-kernel < 11.3\_6

## ENHANCED CHECKS

The following checks have been updated. Enhancements may include optimizations, changes that reflect new information on a vulnerability and anything else that improves upon an existing FSL check.

### 25189 - IBM WebSphere Application Server Liberty Multiple Vulnerabilities (ibm10883126)

Category: Windows Host Assessment -> Miscellaneous  
(CATEGORY REQUIRES CREDENTIALS)

Risk Level: Medium

CVE: CVE-2019-2602, CVE-2019-2684

### Update Details

Observation is updated

## HOW TO UPDATE

FS1000 APPLIANCE customers should follow the instructions for Enterprise/Professional customers, below. In addition, we strongly urge all appliance customers to authorize and install any Windows Update critical patches. The appliance will auto-download any critical updates but will wait for your explicit authorization before installing.

FOUNDSTONE ENTERPRISE and PROFESSIONAL customers may obtain these new scripts using the FSUpdate Utility by selecting "FoundScan Update" on the help menu. Make sure that you have a valid FSUpdate username and password. The new vulnerability scripts will be automatically included in your scans if you have selected that option by right-clicking the selected vulnerability category and checking the "Run New Checks" checkbox.

MANAGED SERVICE CUSTOMERS already have the newest update applied to their environment. The new vulnerability scripts will be automatically included when your scans are next scheduled, provided the Run New Scripts option has been turned on.

## MCAFFEE TECHNICAL SUPPORT

ServicePortal: <https://mysupport.mcafee.com>

Multi-National Phone Support available here:

<http://www.mcafee.com/us/about/contact/index.html>

Non-US customers - Select your country from the list of Worldwide Offices.

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