

McAfee vPatch Security Update

McAfee vPatch Security Update 75

This McAfee vPatch Security Update follows a major vendor update:

- Added new rule 8800 for PostgreSQL database to address a vulnerability of CVE-2015-5288.
- Added new rule 8802 for PostgreSQL database.
- Added new rule 8804 for PostgreSQL database to address a vulnerability of CVE-2016-3065.
- Added new rule 8806 for PostgreSQL database to address a vulnerability of CVE-2015-5289.
- Added new rule 8808 for PostgreSQL database to address a vulnerability of CVE-2013-0255.
- Added new rule 8810 for PostgreSQL database to address a vulnerability of CVE-2012-3489.
- Added new rule 8812 for PostgreSQL database to address a vulnerability of CVE-2016-0766.
- Added new rule 8814 for PostgreSQL database.
- Added new rule 8816 for PostgreSQL database to address a vulnerability of CVE-2016-0773.
- Added new rule 8818 for PostgreSQL database to address a vulnerability of CVE-2014-0064.
- Added new rule 8820 for PostgreSQL database to address a vulnerability of CVE-2012-3488.
- Added new rule 7854 for MSSQL database to detect writing in system registry.
- Added new rule 6448 for Oracle database.
- Improvement for Rule 1830.
- Improvement for Rule 1910.
- Improvement for Rules 3888,1842,1840,1838,1837,1836,1834,1832,1830,1828,1826,1824.
- Improvement for Rule 6444 for Oracle database to address a vulnerability of CVE-2016-3489.

The current update is cumulative and includes the content of all previously released vPatch updates.

Previous release notes can be found [here](#).

McAfee Technical Support

PrimeSupport ServicePortal: <https://mysupport.nai.com/login.asp>

Multi-National Phone Support: <http://www.mcafeesecurity.com/us/contact/home.htm>

This message may contain confidential and privileged material for the sole use of the intended recipient. Any review or distribution by others is strictly prohibited. If you are not the intended recipient please contact the sender and delete all copies.