

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

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

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