

Red Hat Enterprise Linux 7 and CentOS 7 Receive Important Kernel Security Update

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The new kernel security update is marked as 'Important' by the Red Hat Product Security team and patches two heap overflows (CVE-2019-14816 and CVE-2019-14901) in the Marvell Wi-Fi chip driver.

While CVE-2019-14816 could allow an attacker on the same Wi-Fi physical network segment to cause a denial of service (system crash) or even maybe execute arbitrary code, CVE-2019-14901 is more dangerous as it lets a remote attacker crash the system or execute arbitrary code.

[3]

[Red Hat Security](#)

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[1] <http://www.tuxmachines.org/taxonomy/term/142>

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[3] <https://9to5linux.com/red-hat-enterprise-linux-centos-kernel-security-update>