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Guyana National Computer Incident Response Team

ADV2026_81 HPE Security Advisory (February 15th, 2026)

HPE published a security advisory highlighting vulnerabilities in the following products on February 12, 2026. It is recommended that you take the necessary precautions by ensuring your products are always updated.

- HPE SimpliVity 380 Gen11 – versions prior to SimpliVity Support Pack Gen11 (SVTSPGen11) 2026_0116
- HPE SimpliVity 380 Gen10 Plus – versions prior to SimpliVity Support Pack Gen10 (SVTSPGen10) 2026_0116

For more information on these updates, you can follow these URL:

- [HPESBHF04937 rev.1 - Certain HPE SimpliVity Servers Using Certain Intel Processors, INTEL-SA-01280, 2025.3 IPU, Intel Chipset Firmware Advisory, Multiple Vulnerabilities](#)
- [PESBHF04938 rev.1 - Certain HPE SimpliVity Servers Using Certain Intel Processors, INTEL-SA-01313, 2025.3 IPU, Intel Xeon Processor Firmware Advisory, Multiple Vulnerabilities](#)
- [HPESBHF04939 rev.1 - Certain HPE SimpliVity Servers Using Certain Intel Processors, INTEL-SA-01312, Intel TDX Module Advisory, Multiple Vulnerabilities](#)
- [HPE Security Bulletin Library](#)

The Guyana National CIRT recommends that users and administrators review these updates and apply them where necessary.

References

- HPESBHF04937 rev.1 - Certain HPE SimpliVity Servers Using Certain Intel Processors, INTEL-SA-01280, 2025.3 IPU, Intel Chipset Firmware Advisory, Multiple Vulnerabilities. (February 13, 2026). Retrieved from HPE.
https://support.hpe.com/hpesc/public/docDisplay?docId=hpesbhf04937en_us&docLocale=en_US



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- PESBHF04938 rev.1 - Certain HPE SimpliVity Servers Using Certain Intel Processors, INTEL-SA-01313, 2025.3 IPU, Intel Xeon Processor Firmware Advisory, Multiple Vulnerabilities. (February 13, 2026). Retrieved from HPE.
https://support.hpe.com/hpesc/public/docDisplay?docId=hpesbhf04938en_us&docLocale=en_US
- HPESBHF04939 rev.1 - Certain HPE SimpliVity Servers Using Certain Intel Processors, INTEL-SA-01312, Intel TDX Module Advisory, Multiple Vulnerabilities. (February 13, 2026). Retrieved from HPE.
https://support.hpe.com/hpesc/public/docDisplay?docId=hpesbhf04939en_us&docLocale=en_US
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https://support.hpe.com/connect/s/securitybulletinlibrary?language=en_US
- HPE security advisory. (February 13, 2026). Retrieved from Canadian Centre for Cyber Security. <https://www.cyber.gc.ca/en/alerts-advisories/hpe-security-advisory-av26-127>