



ADV2024_146 Intel Security Advisory (15th May 2024)

Intel has published a security advisory to address vulnerabilities affecting the following products on May 14, 2024. It is recommended that you take the necessary precautions to ensure your products are always protected.

- Intel Agilex 7 FPGAs and SoC FPGAs Firmware – versions after 21.4
- Intel Stratix 10 FPGAs and SoC FPGAs Firmware – versions after 21.2
- Intel Arc & Iris Xe Graphics software – versions prior to 31.0.101.5081
- Intel DTT software – multiple versions and platforms
- Intel Ethernet Controller I225 Manageability firmware – versions prior to 1.87
- Intel Ethernet Adapters – versions prior to 29.0.1
- Intel GPA software – versions prior to 2023.3
- Intel GPA Framework software – versions prior to 2023.3
- Intel Neural Compressor software – versions prior to 2.5.0
- Intel Power Gadget software for macOS X – versions prior to 3.7.0
- Intel Power Gadget software for Windows – versions prior to 3.6.0
- Intel PROSet/Wireless Wi-Fi software – versions prior to 23.20
- Intel Server D50DNP Family
- Intel Server M50FCP Family
- Intel Server Board S2600BP Family
- Intel TDX module software – versions prior to TDX_1.5.05.46.698

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

<https://www.intel.com/content/www/us/en/security-center/default.html>

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

References

- Intel Security Center Home. (2024, May 14). Retrieved from Intel.
<https://www.intel.com/content/www/us/en/security-center/default.html>



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- Intel security advisory. (2024, May 14). Retrieved from Canadian Centre for Cyber Security. <https://www.cyber.gc.ca/en/alerts-advisories/intel-security-advisory-av24-269>