



Action required: Apply patches to fix zero-day vulnerability in macOS

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Actions to take

Mac users should prioritize macOS Big Sur system updates.

Summary

Apple has issued a patch for an actively exploited zero-day vulnerability on in macOS Big Sur versions before version 11.4 that allows XCSSET malware to surreptitiously move sensitive data — cryptocurrency addresses, credentials, and payment card information — from the Apple Store to the attacker's server. The vulnerability allows attackers to bypass privacy preferences and gain additional permissions. The available patch from Apple also fixes a number of other vulnerabilities.

Impact

The University of Utah's **Information Security Office (ISO)** is aware of the issue and is closely monitoring developments.

More information

- <https://support.apple.com/en-us/HT212529>
- <https://www.helpnetsecurity.com/2021/05/25/cve-2021-30713-exploited/>

If you have questions, your local IT support staff may be able to assist, or you may contact your respective central help desk: UIT Help Desk (801-581-4000, option 1) or the ITS Service Desk (801-587-6000).



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