

Security Updates for Apple

April 24 2007

Apple has patched a number of serious security bugs in Mac OS X and OS X Server.

Apple released [advisories and updates last week to address approximately 25 security vulnerabilities](#) in Mac OS X and OS X Server.

Many of the bugs are serious, allowing for privilege escalation and/or remote code execution, although all of these appear to require either local access or some form of user action. For example, consider [CVE-2007-0646](#): "Opening a help file with a maliciously-crafted name may lead to an unexpected application termination or arbitrary code execution." (This is a leftover from the Month of Apple Bugs in January.)

Possibly more dangerous is CVE-2007-0735: "Visiting malicious websites may lead to an unexpected application termination or arbitrary code execution."

As usual you can download the updates from [the Apple Downloads site](#) or just use the Software Update option in the Apple menu.

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Citation: Security Updates for Apple (2007, April 24) retrieved 27 April 2024 from

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