SERVICE ALERT

Prepared Nov 27, 2026, 5:29 PM PST

CloudLinux: CVE-2026-123007 NGINX2Root: unauthenticated HTTP/2 remote code execution in nginx

Status: Recovering / monitoring

Started Nov 18, 2026, 8:00 AM PST · CloudLinux's estimate: Fixes already released; no further wait for the fixed packages

WHAT HAPPENED

A serious flaw in the nginx web server (CVE-2026-123007) can let an outside attacker run code on a server that has HTTP/2 turned on. CloudLinux has released fixed packages, so we are installing them on the servers we manage. Please tell us if you run your own nginx, and we will confirm the update with you.

DOES THIS AFFECT YOU?

If you use the affected service, you may notice problems. BIS is checking the systems we manage for you.

WHAT BIS IS DOING

We are watching the CloudLinux advisory and checking nginx versions on the servers we manage. We will install the fixed packages on managed machines and send you a note when that is done.

WHAT YOU NEED TO DO

If you run nginx yourself, update it now with the commands in the advisory. Otherwise nothing more for now.

IS THIS A HACK?

Not confirmed — an attack has been suggested, but the vendor has not confirmed it.

LATEST UPDATES

Nov 27, 2026, 5:29 PM PST

CloudLinux's November 19 advisory lists fixed nginx packages for CloudLinux OS 9, and public exploit reports are now on record.

Nov 27, 2026, 4:05 PM PST

New: a news report says an upstream Linux kernel fix for the SCTP flaw landed on November 22; it is unconfirmed, and CloudLinux's advisory still shows no kernel build.

Nov 27, 2026, 12:03 PM PST

One new item: a CloudLinux support article says servers that took the November 18 nginx update should run the update again; the advisory itself could not be re-read this run.

WHAT THE IT COMMUNITY IS SAYING

Only one post in the last seven days is clearly on this topic: a repost on X (about 4 days old) saying Palo Alto Networks confirmed the HTTP/2 nginx flaws affect PAN-OS and Panorama, with workarounds. Nearly all the other discussion I found is from November 18–19, outside the window, and none of the in-window posts report breakage, a working fix, or a CloudLinux-specific update.

From public posts by IT administrators; not confirmed by the vendor.

For technical details (versions, patches and sources), ask BIS for the Technical brief.

Questions? Contact BIS Computer Solutions, Inc.

Phone: +1-818-248-5023 · Fax: +1-818-249-1169 · Email: support@biscomputer.com · Web: www.biscomputer.com