SERVICE ALERT

Prepared Nov 27, 2026, 5:34 PM PST

Oracle: CVE-2026-114819 Oracle Text flaw in Oracle Database (Create Session to code execution chain)

Status: Recovering / monitoring

Started Nov 17, 2026, 1:31 PM PST · Oracle's estimate: Fix already released; no further fix date

WHAT HAPPENED

Oracle has released a security fix for a serious database flaw that could let a low-privileged database user take over part of the database. Researchers have shown a chain that could be used without a login, but no attacks have been seen. BIS is confirming that your Oracle database service has the fix and will tell you if anything more is needed.

DOES THIS AFFECT YOU?

Customers running Oracle Database 19c, 21c or 23ai, including managed Oracle database services, are affected. BIS is checking the patch level of managed Oracle databases.

WHAT BIS IS DOING

We are checking that your Oracle database service has Oracle's November 2026 patch applied. We will send the next update if Oracle changes its advice or reports exploitation.

WHAT YOU NEED TO DO

Nothing for you to do yet; BIS is checking your Oracle database. If BIS manages your database, we will tell you if a restart or change window is needed.

IS THIS A HACK?

No — this is not a hack or cyberattack.

LATEST UPDATES

Nov 27, 2026, 5:34 PM PST

Oracle's November 17, 2026 patch update fixes CVE-2026-114819, and research published around November 20 links it to a second, October-patched Oracle REST Data Services flaw; no attacks were observed.

Nov 27, 2026, 4:07 PM PST

One new item: a third-party KEV list (Saktec) claims CISA has listed CVE-2026-114819, which conflicts with SecurityOnline and is unconfirmed; the Oracle fix is unchanged.

Nov 27, 2026, 4:01 AM PST

One small new point: The Hacker News says Oracle rates the REST Data Services flaw, CVE-2026-91609, as not exploitable without a login on its own; the Oracle fix status is unchanged.

WHAT THE IT COMMUNITY IS SAYING

The only posts I could find on this flaw repeat the researcher's claim that Oracle patched CVE-2026-114819, which he reported, and The Hacker News promotes his research on a pre-auth chain against Oracle. No admin reported impact, asked for help, shared a workaround, or reported exploitation, and no candidate posts were supplied to check. The LinkedIn items are reactions on profile activity feeds, not posts with their own URLs, so I did not list them.

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