



## Bug 2443260 (CVE-2026-28367) - CVE-2026-28367 undertow: Undertow: Request smuggling via `r\r` as a header block terminator

**Keywords:** Security ✕

**Reported:** 2026-02-27 04:44 UTC by OSIDB Bzimport

**Status:** NEW

**Modified:** 2026-03-27 16:00 UTC ([History](#))

**Alias:** CVE-2026-28367

**CC List:** 50 users ([show](#))

**Product:** Security Response

**Fixed In Version:**

**Component:** vulnerability

**Clone Of:**

**Environment:**

**Version:** unspecified

**Last Closed:**

**Embargoed:**

**Hardware:** All

**OS:** Linux

**Priority:** high

**Severity:** high

**Target Milestone:** ---

**Assignee:** Product Security DevOps Team

**QA Contact:**

**Docs Contact:**

**URL:**

**Whiteboard:**

**Depends On:**

**Blocks:**

**TreeView+** [depends on](#) / [blocked](#)

**Attachments** ([Terms of Use](#))

OSIDB Bzimport 2026-02-27 04:44:46 UTC

[Description](#)

Undertow allows `r\r` as a header block terminator. This can be used for request smuggling with proxy servers that forwards this byte sequence, including older versions of Apache Traffic Server and Google Cloud Classic Application Load Balancer.

Note

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