

Severity

Medium

Analysis Summary

CVE-2022-22365

IBM WebSphere Application Server 7.0, 8.0, 8.5, and 9.0, with the Ajax Proxy Web Application (AjaxProxy.war) deployed, is vulnerable to spoofing by allowing a man-in-the-middle attacker to spoof SSL server hostnames.

Impact

- Privilege Escalation

Indicators Of Compromise

CVE

- CVE-2022-22365

Affected Vendors

- IBM

Affected Products

- IBM WebSphere Application Server 7.0
- IBM WebSphere Application Server 8.0
- IBM WebSphere Application Server 8.5
- IBM WebSphere Application Server 9.0

Remediation

Refer to IBM Security Advisory for patch, upgrade or suggested workaround information.

[IBM Security Advisory](#)