

Release Notes for NX-OS Live Protect Shield

Live Protect Shield

Cisco has released Live Protect shields for the following [CVEs](#) to temporarily mitigate the vulnerabilities in Cisco NX-OS Software.

Shield ID	CVE	Title
lp00031	CVE-2026-20212	Cisco Nexus 9000 Series Switches Silicon One Remote Code Execution Vulnerability
lp00030	CVE-2026-20032	Cisco NX-OS Software Python Sandbox Escape Vulnerability
lp00035	CVE-2026-76485	Cisco Nexus 3000 and 9000 Series Switches VXLAN OAM (NGOAM) Remote Code Execution Vulnerability
lp00036	CVE-2026-76501	Cisco Nexus 9000 Series Switches SRv6 OAM (NGOAM) Remote Code Execution Vulnerability
lp00037	CVE-2026-76465	Cisco Nexus 3000 and 9000 Series Switches MPLS OAM Remote Code Execution Vulnerability
lp00071	CVE-2026-76486	Cisco Nexus 3000 and 9000 Series Switches VXLAN OAM (NGOAM) Remote Code Execution Vulnerability
lp00074	CVE-2026-76471	Cisco NX-OS Software NX-API Remote Code Execution Vulnerability

For information about Live Protect for Cisco NX-OS Software, see [Cisco Nexus 9000 Series NX-OS Security Configuration Guide](#).

Note: Live Protect shield is a temporary mitigation to bridge the gap until software updates can be scheduled. To fully remediate this vulnerability, upgrade to a fixed software release, which can be found using the [Cisco Software Checker](#).

Release Notes

Release notes for the Live Protect Shields are available in the following links.

Shield ID	Release
lp00030	Cisco NX-OS Release 10.6(3)
lp00031	Cisco NX-OS Release 10.6(3)
lp00031	Cisco NX-OS Release 10.6(3s)
lp00035	Cisco NX-OS Release 10.6(3)
lp00036	Cisco NX-OS Release 10.6(3)
lp00037	Cisco NX-OS Release 10.6(3)

lp00071	Cisco NX-OS Release 10.6(3)
lp00074	Cisco NX-OS Release 10.6(3)

Reference

For detailed installation steps about Live Protect for Cisco NX-OS Software, see [Cisco Nexus 9000 Series NX-OS Security Configuration Guide](#).

Documentation Feedback

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