

ExtremeCloud SD-WAN v26.2.0 Release Notes

New Features, Improvements, and Known Issues

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Abstract

This release notes document for ExtremeCloud SD-WAN version 26.2.0 summarizes new features, addressed issues, known limitations, and operational updates for administrators and network operations personnel. It covers enhancements to SD-WAN routing, monitoring, and troubleshooting capabilities, including configurable Bidirectional Forwarding Detection (BFD) timers and per-interface profiles that enable WAN-specific failure detection tuning, as well as a new 5-minute timeline view and Real-Time Troubleshooting functionality across Site Dashboard, Sites 360, Application 360, and WAN 360 for improved visibility into network activity and incident analysis. The release provides guidance on optimizing WAN resilience and monitoring performance across diverse link types, including wireless and IPsec-connected environments. Addressed issues include modifications to default BFD timer settings to reduce IS-IS adjacency instability on high-latency or lossy connections and validation improvements that prevent script execution errors caused by unsupported script names in the SD-WAN Orchestrator. The document also identifies a hardware deployment consideration for the IPE-2200 rackmount kit. Intended for intermediate to advanced technical audiences, the release notes support deployment planning, configuration management, troubleshooting, and operational maintenance of ExtremeCloud SD-WAN environments.

General Release Information

Current Release: 26.2.0

New Features in ExtremeCloud SD-WAN 26.2.0

New features in release 26.2.0

Feature ID	Feature	Description
SWAN-52	BFD Configurable Timers and Per-Interface Profiles	BFD transmit interval and multiplier values are configured per WAN interface, allowing you to optimize failure detection for different link types. Appliance-level settings can override template-level BFD settings.
SWAN-238	5-Minute Timeline and Real-Time Troubleshooting	A 5-minute timeline is now available in Flow and Alarm Dashboards, providing a granular view of recent network activity and alarms for faster incident detection. The 5-minute timeline is supported in Site Dashboard, Sites 360, Application 360, and WAN 360. Real-Time Troubleshooting provides a live view of active traffic to help identify and resolve network issues. It is available only when the 5-minute timeline is selected.

Addressed Issues in ExtremeCloud SD-WAN 26.2.0

Addressed Issues in release 26.2.0

Issue ID	Description
CFD-15990	The default SD-WAN BFD timer of 1 second with a multiplier of 5 caused frequent IS-IS adjacency flaps on slow or unstable wireless connections, even when the IPsec tunnel remained operational. The default BFD timer was updated from 5 × 200 ms

Issue ID	Description
	to 4 × 600 ms , increasing the timeout to better tolerate latency and intermittent packet loss on poor-quality WAN links.
CFD-16768	The Run Scripts page in the SD-WAN Orchestrator displayed an Internal Server Error when a script name contained spaces, preventing users from executing scripts on appliances. Script names containing spaces or special characters are now validated during import to prevent the error.

Known Issues in ExtremeCloud SD-WAN 26.2.0

Known Issues in release 26.2.0

Issue ID	Description
NA	The rackmount kit included with the IPE-2200 appliance supports rack from 26" to 33.5" deep. If your rack depth is outside this range, use a compatible alternative rackmount kit.

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