New Features

FortiEdge Cloud 26.2

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April 29, 2026
FortiEdge Cloud 26.2 New Features
53-262-1286232-20260429

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Change log

Date	Change description
2026-04-29	FortiEdge Cloud 26.2 release version.

Mandatory FortiSwitch Firmware Upgrade

Some deployed FortiSwitch devices are currently running outdated firmware versions. These outdated versions will experience compatibility issues with the upcoming renewal of the FortiEdge Cloud controller backend SSL certificates.

To ensure uninterrupted service and avoid potential network disruptions, it is critical that all the affected switches be upgraded to **version 7.0.3 or later** as soon as possible. This ensures compatibility with the new SSL certificates and prevents management overhead.

Devices not upgraded by **August 1st** will lose Cloud connectivity. Beyond this date, remote management will be disabled, and firmware must be updated manually via a local connection.

To avoid any unexpected outages or inconvenience, we strongly encourage you to take immediate action and schedule the upgrade at your earliest convenience.

For any assistance, contact our Customer Support team.

Federated Template Configuration

This release introduces the Federated Template Configuration architecture, shifting wireless configuration management from a legacy network-bound model to a centralized, template-driven approach.

Previously, wireless configurations (such as SSIDs and QoS profiles) were tightly coupled to individual networks. Each network maintained its own configuration database and pushed updates directly to its associated Access Points. This limited configuration reuse and created significant data redundancy and operational overhead.

In the new architecture, wireless configurations are fully decoupled from individual networks. Instead, they are stored centrally within the Portal's Main Configuration Database as independent, reusable entities. Administrators can group these entities into configuration templates and assign them across multiple networks. Because networks now derive their operational settings from assigned templates rather than storing data locally, this approach eliminates redundancy and streamlines management.

Supported APIs

This release introduces REST APIs required to support template management and wireless configurations.

- All FAP configuration endpoints use the base URL: `/v2/public/fap`
- Network-scoped endpoints use: `/v2/public/networks/{network_id}/....`

Feature	Support
Template Management	List, create, get, delete, and update mappings for templates to group configurations (like SSIDs, QoS profiles, Scheduled Upgrades, Platform Profiles, Tags) and assign them to one or more networks.
QoS Profiles	Manage QoS profiles for authenticated account with support for list, get, create, update, and delete operations.
SSID Management	Support for SSID management allowing administrators to list, create, update, and delete SSIDs using a limited set of parameters.
Device Tags	Device tags are restricted to wireless (FortiAP) devices. Supported operations include creating and deleting tags, assigning or removing devices, and querying by tag or device.
Scheduled Upgrades	Support to create, list, get, update, and delete scheduled firmware upgrade profiles for FortiAP devices.
AP Deployment	Network-scoped APIs allow administrators to assign templates to a network, as well as deploy and undeploy APs.
AP Platform Profile Overrides	Platform profile APIs manage radio configuration overrides per AP model. Profiles can be linked to templates using the Update Template Mappings API. **Note**: Bluetooth Low Energy (BLE) overrides are not supported.

For information on how to configure a Federated Template Workflow, see the cookbook Federated Template Configuration (API Based).

You can access the detailed API references at FortiEdge Cloud REST APIs on the Fortinet Developer Network (FNDN). For more information see Fortinet Developer Network.

Note

- Networks created with a template-enabled flag will utilize the new template-based configuration model.
- Existing (legacy) networks will continue to operate under the network-bound configuration model and are unaffected by this release.

Licensing

The system enforces different configuration object limits based on your license:

Configuration Object	Freemium Limit	Premium Limit
Tags	10	1024
QoS Profiles	10	1024
SSIDs	10	1024
Scheduled Upgrades	10	1024

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