



New Features in 2024

This chapter describes some of the features that were added to Cisco Defense Orchestrator in 2024.

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April 2024

April 25, 2024

Dark Theme in CDO

CDO now offers a Dark theme option for a more customizable user interface look. Click the admin drop-down on the top right corner, navigate to **Settings** > **General Settings** > **User Settings**, and click **Dark** in the **Theme** field. The default theme is the Light theme.

See [User Settings](#) for more information.

April 18, 2024

Automatically Synchronize Network Objects to On-Prem Secure Firewall Management Centers

You can now automatically and continuously synchronize your network objects in CDO to On-Prem FMCs managed by CDO. Note that this feature is disabled by default. To enable this feature, navigate to **Tools & Services**, select an On-Prem FMC, and choose **Settings** > **Enable automatic sync of network objects**.

See [Discover and Manage On-Prem Firewall Management Center Network Objects](#) for more information.

March 2024

March 07, 2024

Improved CDO Tenant Provisioning

You can now create a CDO tenant using an enhanced, faster provisioning process. You can also create new CDO tenants even if you already have tenants. In addition, if you have an On-Prem Firewall Management Center that is not SecureX-enabled, you can now register it to the Cisco Security Cloud through CDO. If you do not have a CDO account, you can create one during the registration process. See [Create a CDO Tenant](#) for more information.

Disable Individual Threat Defense Devices From Sending Event Logs to the Cisco Cloud

You can now disable individual cloud-delivered Firewall Management Center-managed threat defense devices (Version 7.4.1 or later) from sending event logs to the Cisco cloud. This device-level control allows you to temporarily stop threat defense devices from sending event logs sent to the cloud, if required. To specify which threat defense devices are to be disabled from sending event logs to the Cisco cloud, click **Inventory**, select the corresponding threat defense devices, and click **Cloud Events** from the **Device Management** pane.

Simplified Secure Device Connector and Secure Event Connector Installation on Ubuntu

You can now easily deploy Secure Device Connector and Secure Event Connector on Ubuntu server using the [GitHub project](#) available on the Cisco DevNet site. For more information, refer to this [document](#) and watch this [video](#) on YouTube.

February 2024

February 13, 2024

Updates to Cloud-Delivered Firewall Management Center

Cisco Defense Orchestrator released an update to the cloud-delivered Firewall Management Center. Read the [Release Notes for Cloud-delivered Firewall Management Center](#) to learn about the many new features included in the update.

January 2024

January 25, 2024

Updates to Firewall Migration Tool

CDO now hosts an updated version of the Firewall Migration Tool. You can now migrate WebVPN configurations from your Secure Firewall ASA devices to Zero Trust Access Policy configurations on threat defense devices managed by the cloud-delivered Firewall Management Center. You can also migrate SNMP, DHCP, DVTI configurations from ASAs to threat defense devices and ECMP routing configurations when migrating from a multi-context ASA device to a single-instance threat defense device. Read the [Cisco Secure Firewall Migration Tool Release Notes](#) to know about the other new features included in the release.

