

Cisco Operations Hub

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Cisco Operations Hub is a scalable, highly available, resilient, cloud-native software hosting platform used by Service Providers to host applications including Cisco Smart PHY and Cisco iNode Manager. Operations Hub combines Cisco developed automation software, open-source container orchestration software, and open-source observability software into a pre-packaged solution that can be easily deployed and maintained by operations teams.

Accessing Operations Hub

You can access the **Operations Hub** home page using the following URL:

`https://{Hostname}`

`Hostname` is the Fully Qualified Domain Name (FQDN) of the Cisco Operations Hub cluster, which is configured using the `ingress-hostname` key of the deployer configuration. If the Cisco Operations Hub cluster is deployed without the `ingress-hostname` key, then you must use the `Hostname` format as `{vip}.sslip.io`, where `vip` is the virtual IP address of the Cisco Operations Hub cluster.

We recommend that you use FQDN for the Operations Hub cluster.

Note Starting with Cisco Smart PHY 26.1, the `{vip}.nip.io` hostname format is not supported.

Navigation in Operations Hub

Once you deploy the Operations Hub successfully, you can navigate through the Operations Hub Web User Interface (UI) from the Main Menu.

The following table highlights the navigation options in Operations Hub:

Top-Level Menu Items	Second-Level Menu Header	Second-Level Menu Items	Description
Alerts			View a summary of the total number of firing, pending, and warning alerts based on alert severity.
API Explorer			View Operations Hub API list.
Dashboards			View, search, and interact with Operations Hub's prepackaged Grafana visualization dashboards.
System		**Logs**	View and search Operations Hub's audit and debug logs.
System	**Configuration**	**Import & Export Configuration**	Import and export Operations Hub configuration.
System	**Security**	**Authentication**	View or configure Operations Hub's authentication method (Local or LDAP).
System	**Security**	**Login Banner Message**	View or configure Operations Hub's login banner.
System	**Security**	**TLS Certificate**	Configure the replacement of the cluster's current TLS (CA signed or self-signed) certificate using Operations Hub WebUI.
System	**Security**	**User & Roles**	View or configure local user accounts (name, credentials, and roles).
System	**Settings**	**Appearance**	Modify Operation Hub's appearance.
System	**Settings**	**Email Notifications**	Configure email notifications when alerts are triggered.
System	**Settings**	**Smart Licence**	Configure Cisco Smart Licence.
System	**Settings**	**Welcome**	View and configure application login behaviour.
System	**Support**	**TAC Debug Packages**	Create TAC debug packages for a cluster.