



## High-availability server operations

This chapter explains how to identify the active and standby servers and perform HA server operations in Cisco Optical Site Manager.

- [HA Servers view, on page 1](#)

### HA Servers view

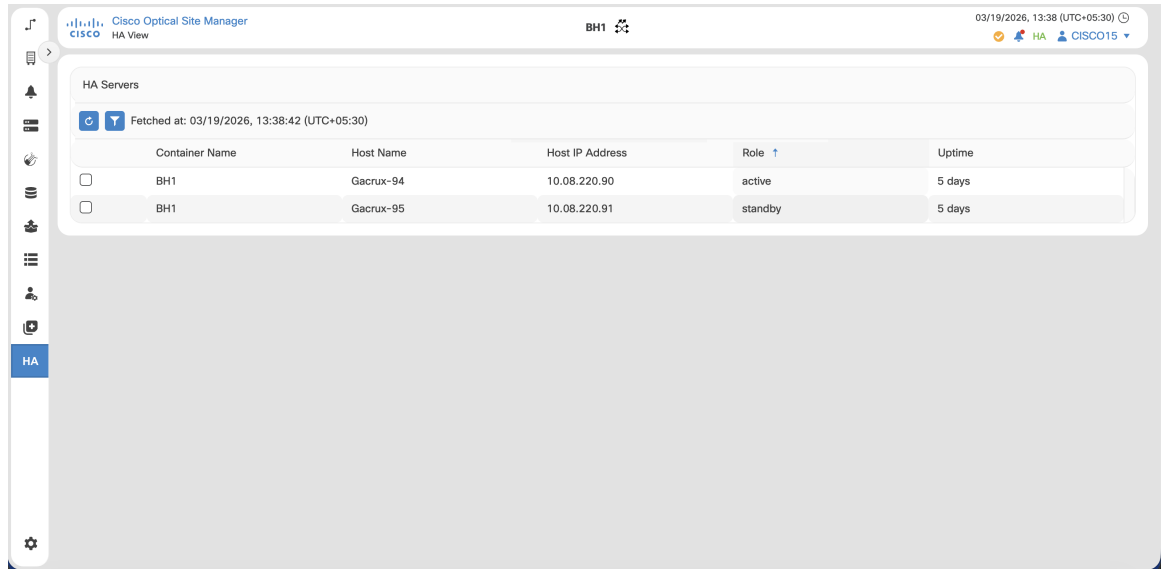
For NCS 1000, the HA Servers view shows server status and provides controls to restart the application or switch the active and standby roles.

*Table 1: Feature history*

Feature Name	Release Information	Description
HA Device Role Monitoring	Cisco NCS 1000 Release 26.1.1	You can now view the roles of Cisco Optical Site Manager HA devices and see the host devices configured in HA mode, displaying the active or standby status of each device from the <b>HA view</b> page.

The image shows the High Availability (HA) Servers view in Cisco Optical Site Manager, displaying two nodes (active and standby) with their hostnames, IP addresses, and uptime.

Figure 1: HA Servers page for NCS 1000



This table describes the fields that appear on this page.

Table 2: HA Servers fields descriptions

Field	Description
Fetches at	Shows when the page data was last refreshed.
Server table	Lists each server with its container name, host name, host IP address, role, and uptime.
Container Name	Shows the Cisco Optical Site Manager HA group or container name.
Host Name	Shows the server host name for each HA node.
Host IP Address	Shows the management IP address of each HA server.
Role	Shows whether the server is currently active or standby.
Uptime	Shows how long the application has been running on each server.



**Note** This page is visible only when Cisco Optical Site Manager is configured in high-availability mode.