



Connect to the Center

You can connect to the Center:

- Using the [Using the GUI](#).
- Using the [Using the console](#).
- [Using the GUI, on page 1](#)
- [Using the console, on page 2](#)

Using the GUI

The Public IP address and FQDN of your instance will be available on the Instance summary page:

The screenshot shows the AWS Management Console interface. On the left is a navigation menu with options like EC2 Dashboard, Events, Tags, Limits, and Instances. The main content area displays the 'Instance summary for i-0b19cd5b75ee7cffa'. The instance is in a 'Running' state. Key details include: Instance ID: i-0b19cd5b75ee7cffa; Public IPv4 address: 54.195.222.37; Public IPv4 DNS: ec2-54-195-222-37.eu-west-1.compute.amazonaws.com; Instance type: c5a.large; Elastic IP address: 54.195.222.37 [Public IP].

1. In your browser, use the public IP address or the FQDN to download and save the certificate:
 - `https://<Public IPV4 address>/ca/crt`
 - `https://<Public IPV4 DNS>/ca/crt`
2. In your browser, use the following address to access Cisco Cyber Vision:
`https://<CENTERNAME>/`

You can proceed with [Cisco Cyber Vision installation](#).

Using the console

You can connect to the Center using the AWS serial console.



Note Serial Console is only supported in the following AWS Regions: US East (N. Virginia), US East (Ohio), US West (Oregon), Europe (Ireland), Europe (Frankfurt), Asia Pacific (Sydney), Asia Pacific (Tokyo), Asia Pacific (Singapore).

To use the serial console, click Actions > Monitor and troubleshoot > EC2 Serial Console.

The screenshot shows the AWS Management Console interface. On the left is a navigation sidebar with options like 'EC2 Dashboard', 'Events', 'Tags', 'Limits', and 'Instances'. The main area displays a table of EC2 instances. One instance is selected, and a context menu is open over it. The menu items include 'Launch instances', 'Launch instance from template', 'Connect', 'Stop instance', 'Start instance', 'Reboot instance', 'Hibernate instance', 'Terminate instance', 'Instance settings', 'Networking', 'Security', 'Image and templates', and 'Monitor and troubleshoot'. The 'Monitor and troubleshoot' option is expanded, showing 'EC2 Serial Console' as a sub-option, which is highlighted with a red box.

The root password by default will be the instance ID of the Center you created.

Supported instance families:

- A1
- C5, C5a, C5ad, C5d, C5n, C6g, C6gd
- M5, M5a, M5ad, M5d, M5dn, M5n, M5zn, M6g, M6gd
- R5, R5a, R5ad, R5d, R5dn, R5n, R6, R6gd
- T3, T3a, T4g
- Z1d