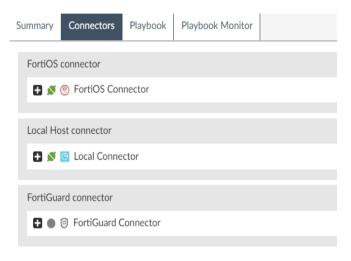
Exercise 1: Configuring Connectors

In this exercise, you will configure the EMS connector on FortiAnalyzer to receive endpoint inventory updates and perform quarantine and unquarantine actions on endpoints using FortiClient EMS.

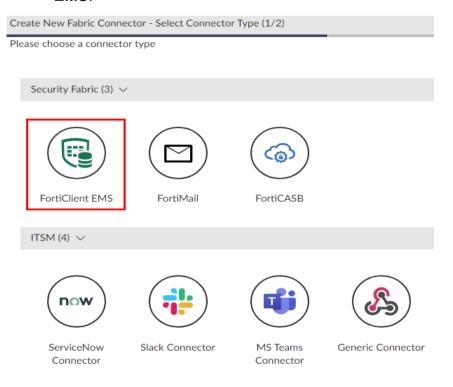
To configure the EMS connector

- On the bastion host, in Chrome, log in to the FAZ-SiteB GUI (10.200.4.238) with the following credentials:
- Username: adminPassword: Fortinet1!
- 2. Click Fabric View > Automation > Connectors.

Notice that the FortiClient EMS connector is not listed.

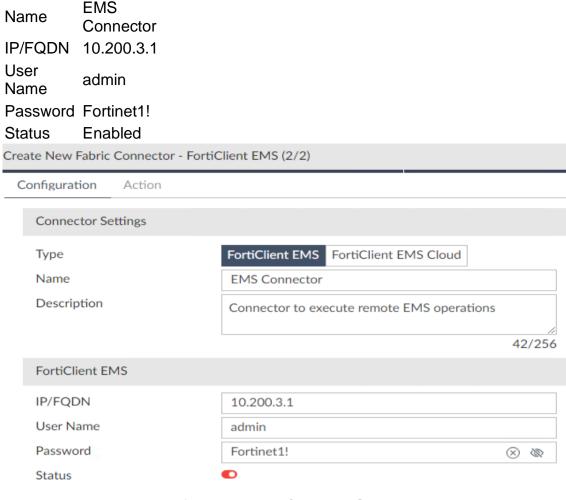


- 3. Click Fabric View > Fabric Connectors.
- 4. Click Create New.
- 5. In the Create New Fabric Connector Select Connector Type (1/2) window, select FortiClient EMS.



6. On the **Configuration** tab, configure the following settings:

Field Value
Type FortiClient
EMS



Notice that when you configure the FortiClient EMS connector, FortiAnalyzer automatically creates three playbooks.

The following playbooks will be created for the connector:

- Update Asset and Identity Database
- Get Vulnerabilities from EMS

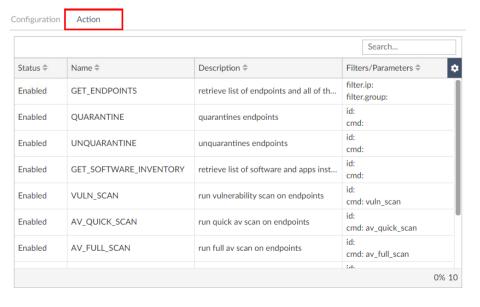
Field

Value

Get Software Inventory from EMS

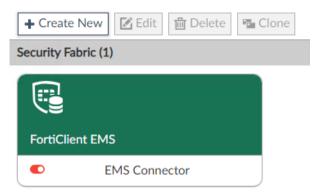


- 7. Click the **Action** tab.
- 8. Review all the actions that you can perform using the FortiClient EMS connector from FortiAnalyzer.



9. Click OK.

Your configuration should match the following example:



LAB-4 > Configuring Connectors