Script Policy Usage Scenarios for Community Manager

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# Script Policy Usage Scenarios (Community Manager-specific)

This document provides a list of Community Manager-specific usage scenarios for the *Script Policy*.

Add / Configure Script Policy

This example will configure Script Policy using JavaScript.

Note: If you are using a *Script Policy* with Community Manager, the policy must be added to the Community Manager **Tenant** Organization for it to be available in the Community Manager UI.

1   Go to the *Policy Manager Management Console > Tenant Organization > Policies > QoS Policies* and click **Add Policy**.
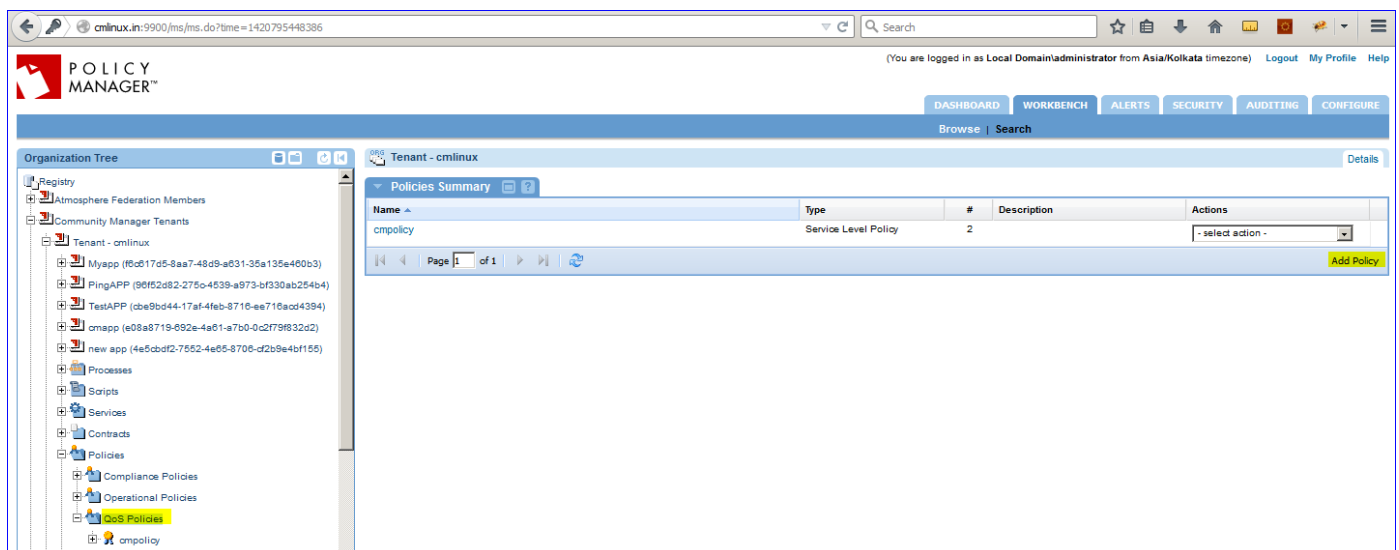
2   Specify Policy Name, Policy Type (Script Policy), click **Finish**, and then **Close**.

3   On the *Script Policy Details* screen, click **Modify**.

4   Select the script language (e.g., JavaScript), specify the following script, and click **Finish**.

```
alerter.alert("22222222","Custom alert code which is user defined.");
```

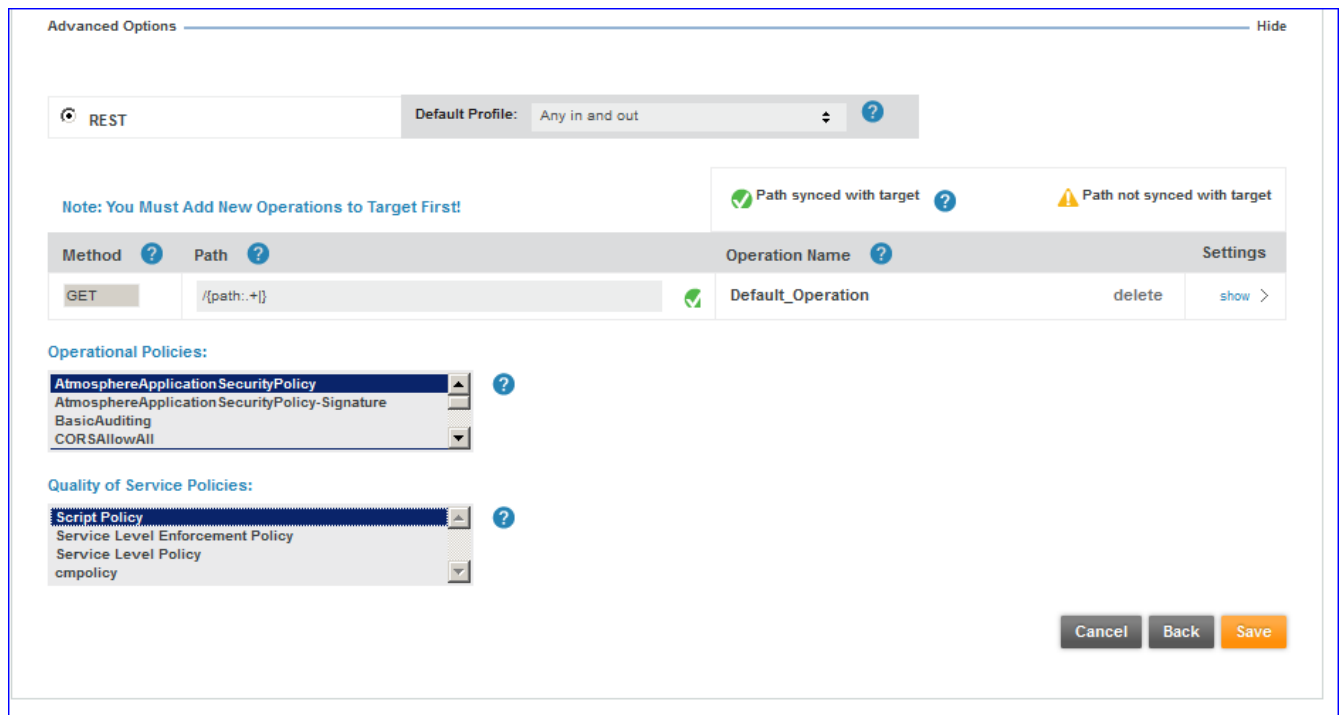5   If you are using Policy Manager 7.2 (or above), activate the policy. Otherwise skip this step.
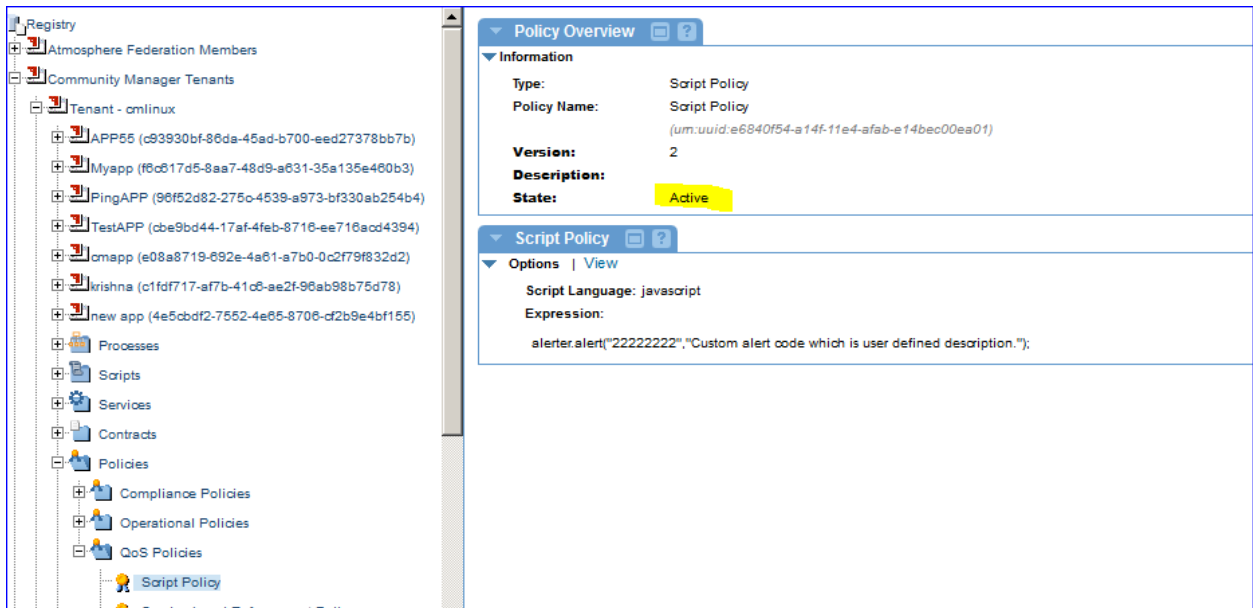
How Do I Verify Script Policy at the Service Level?

1   Launch *Community Manager*.

2   Attach the Script Policy at the Service Level as illustrated below in the *Edit API Wizard > Proxy* section.

3   Now send requests from APP > DEV CONSOLE. And observe that you will get an alert for each request. You can see these alerts in Policy Manager > Registry level.

How do I Verify Script Policy at the Contract Level?

1   Launch *Community Manager*.

2   While requesting API Access, select the *Script Policy* checkbox and finish the process. Make sure the contract is activated.
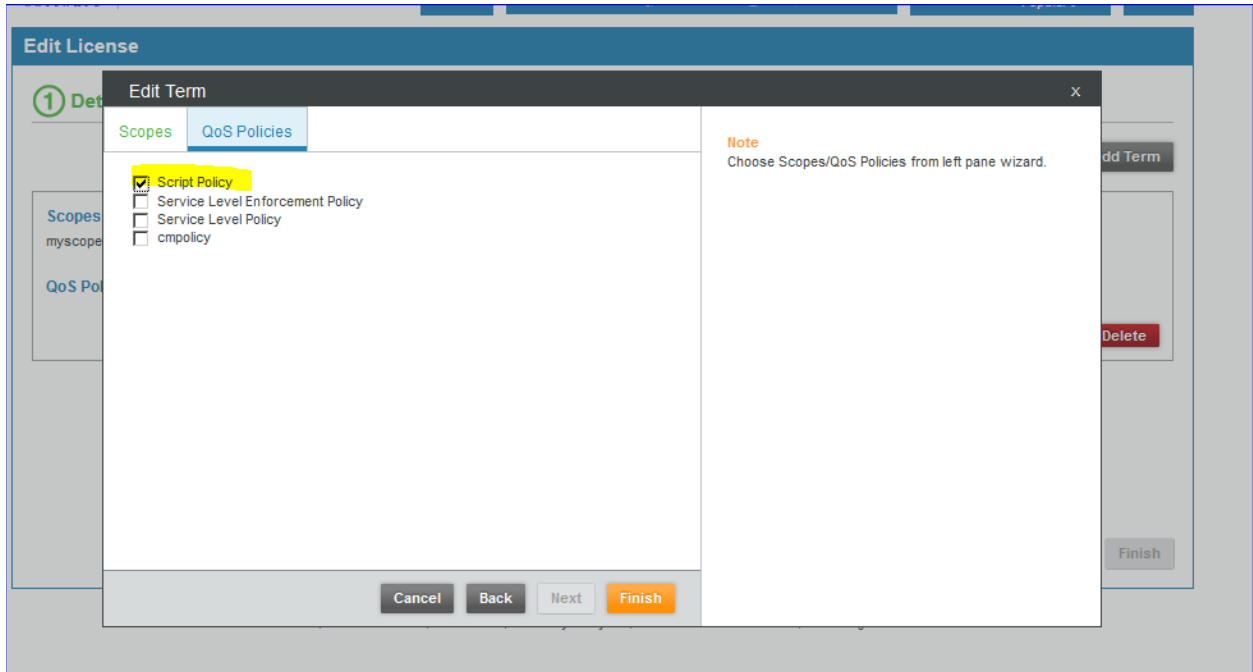

3   Send a request from the *APP > DEV CONSOLE*. The request should be successful and you will receive the following alert type for each request.
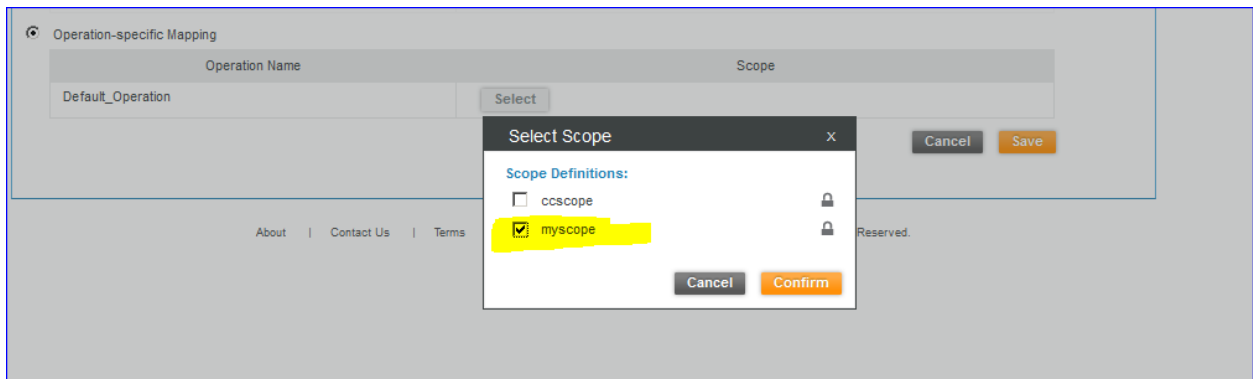
How Do I Verify Script Policy at the License > Term Level?

1   Launch *Community Manager*.

2   **Edit License** and attach the *Script Policy*.

3   Select the scope that is used with your license.

4   Request API access and select same license.

5   Activate the contract.

6   Go to *DEV CONSOLE* and send request. Observe that there will be an alert in Policy Manager for each request.