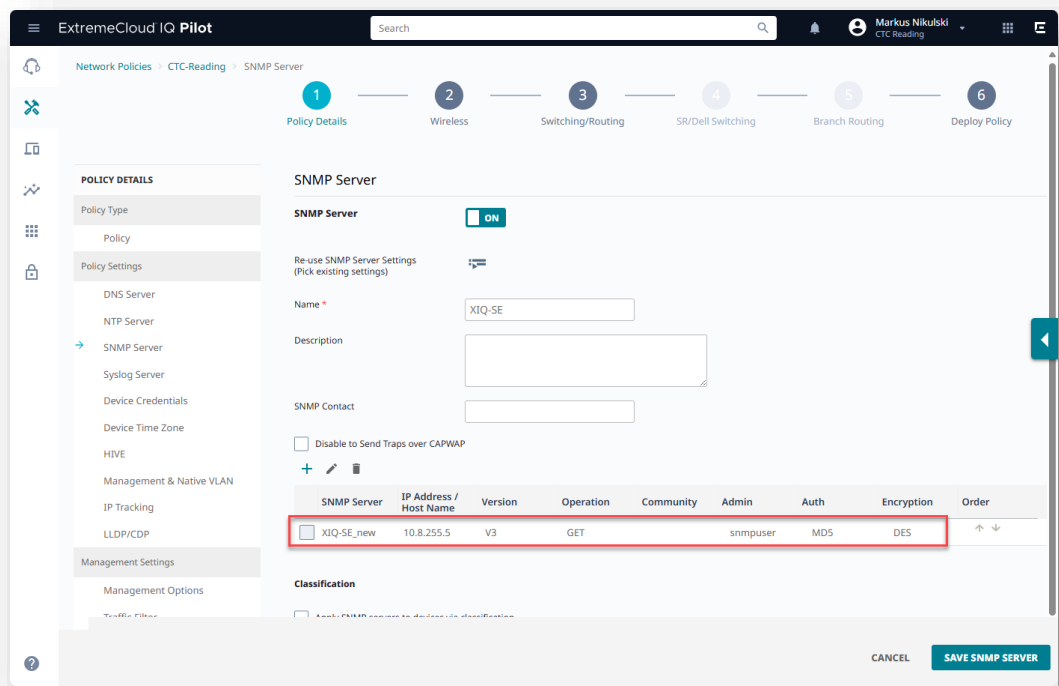# Workflow description

XIQ Access Point import to XIQ-SE

This workflow addresses the need to use XIQ-SE Control for XIQ cloud AP's. The XIQ AP's gets imported to XIQ-SE, discovered and added to the Control.
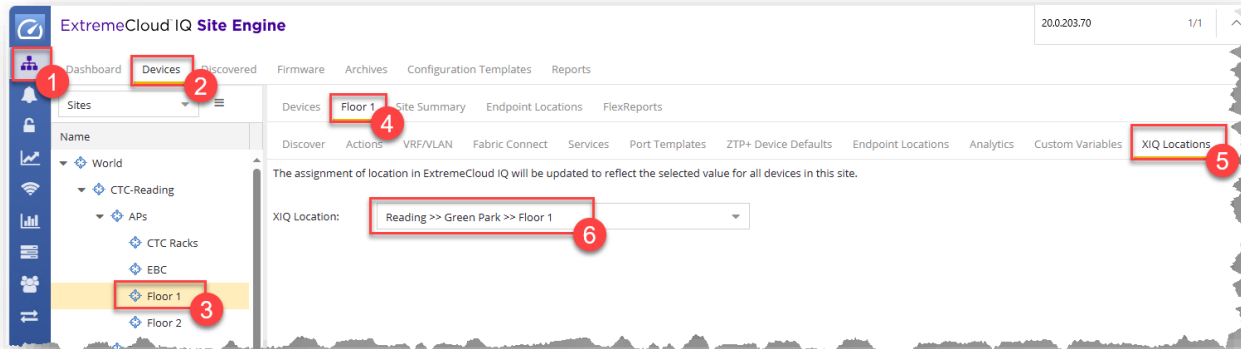
Prerequisite

XIQ

The XIQ network policy must contain SNMP settings for the AP's to enable XIQ-SE for discovering and classifying later on the AP. Als is required to define the Radius settings for the SSID where you intend to server 802.1x authneticaion.
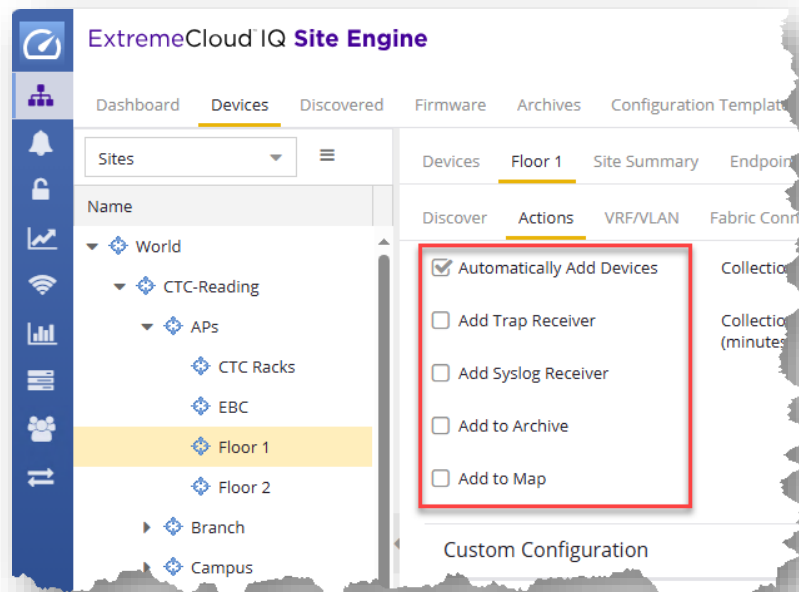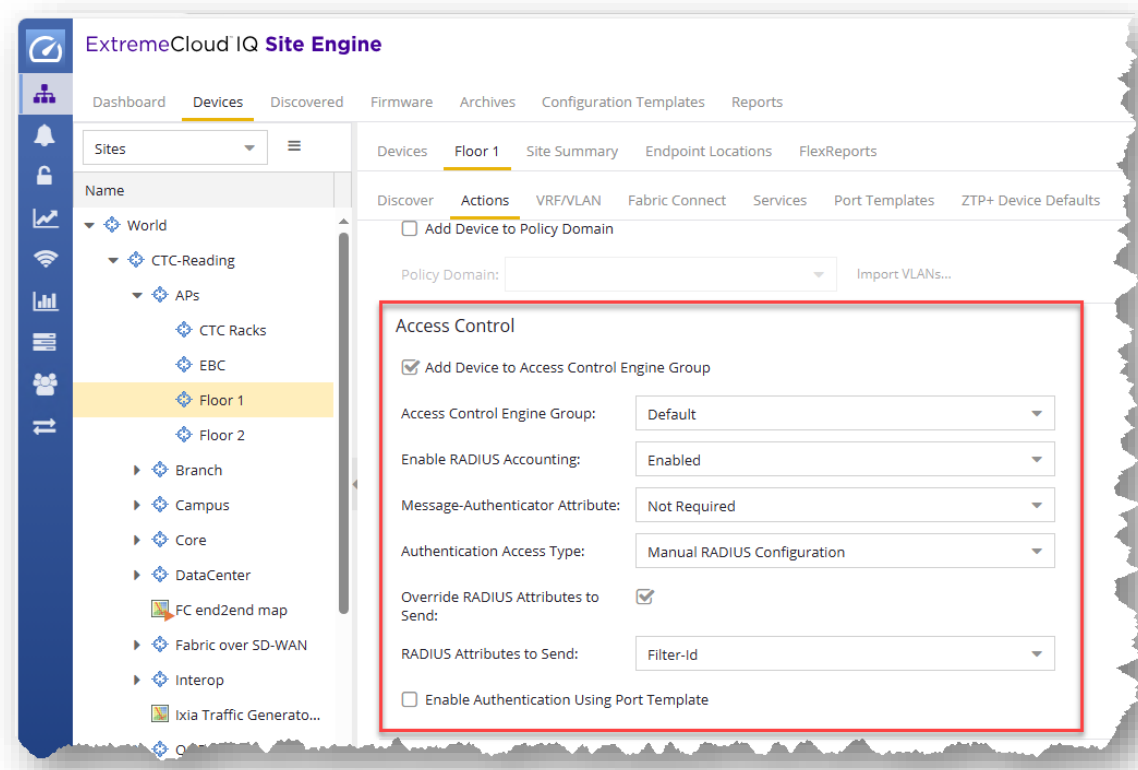
XIQ-SE

The XIQ location should be appropriate mapped to the XIQ-SE site paths.

As well the Site actions

And Access Control settings

Access Control settings like **Authentication Access Type** will be overwritten for the AP to **Manual RADIUS Configuration** if not set like this. The **Radius Attribute to Send** will be overwritten with the definition of the workflow see below.

XIQ-SE Workflow parameter

During execution of the workflow you have to provide the parameter relevant for the success.

Troubleshooting

Please note, they is no Extreme Networks GTAC for any workflow.

Before reporting an issue via GitHub or the creator of the workflow, please ensure that the workflow is configured for **DEBUG** mode. The data and debug LOG files can then be found on the XIQ-SE file system under **/dev/shm/<Execution-ID>_<Workflow-Name>/** . Note that only the last six execution debug logs will be held. The actual path can also be found in the each workflow activity log.

When SSH to XIQ-SE, the following log files should be present in the folder.

Please include all log files when reporting an issue.