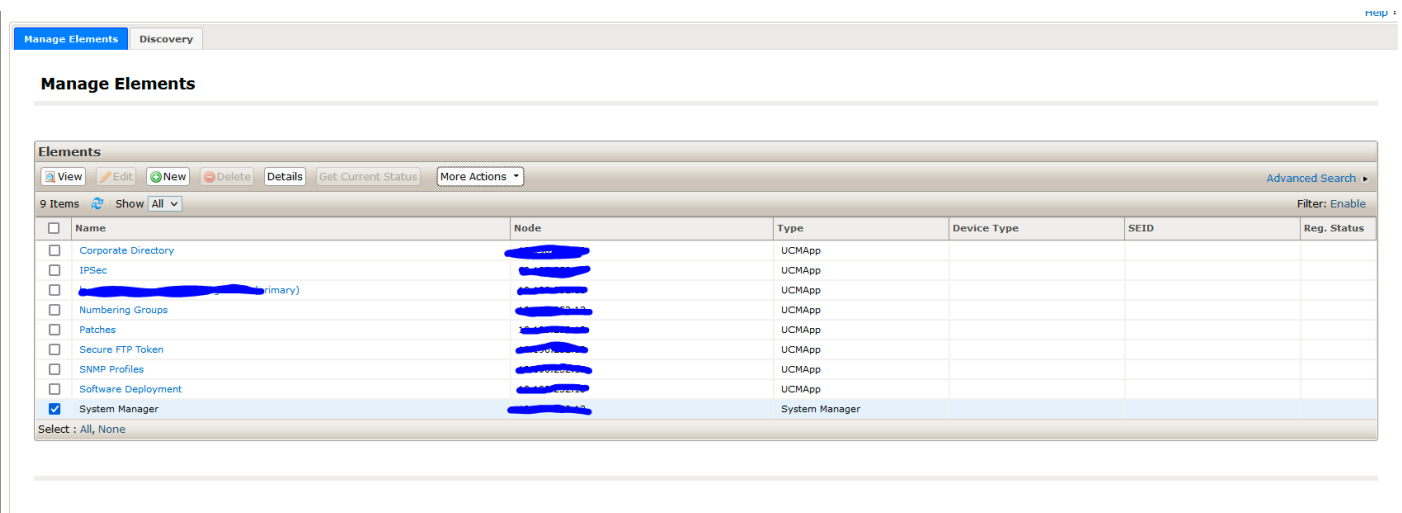


SMGR - Adding Trusted CA Root certificate to system manager

1. On the home page of the System Manager Web Console, in Services, click Inventory > Manage Elements.
2. On the Manage Elements page, select System Manager.
3. Click More Actions > Manage Trusted Certificates.
4. Click Add.
5. On the Add Trusted Certificate page, select Select Store Type to add trust certificate as All
 1. Select Import from file.
 2. Browse for the Root CA certificate using Please select a file.
 3. click on retrieve certificate
 4. commit



The screenshot displays the 'Manage Elements' interface. At the top, there are tabs for 'Manage Elements' and 'Discovery'. Below this is the 'Manage Elements' header. The main content area is titled 'Elements' and contains a table with 9 items. The table has columns for Name, Node, Type, Device Type, SEID, and Reg. Status. The 'System Manager' element is selected, and the 'More Actions' dropdown menu is open, showing options like View, Edit, New, Delete, Details, Get Current Status, and More Actions. The 'System Manager' element is highlighted in blue.

Name	Node	Type	Device Type	SEID	Reg. Status
<input type="checkbox"/> Corporate Directory	[REDACTED]	UCMApp			
<input type="checkbox"/> IPsec	[REDACTED]	UCMApp			
<input type="checkbox"/> [REDACTED] (primary)	[REDACTED]	UCMApp			
<input type="checkbox"/> Numbering Groups	[REDACTED]	UCMApp			
<input type="checkbox"/> Patches	[REDACTED]	UCMApp			
<input type="checkbox"/> Secure FTP Token	[REDACTED]	UCMApp			
<input type="checkbox"/> SNMP Profiles	[REDACTED]	UCMApp			
<input type="checkbox"/> Software Deployment	[REDACTED]	UCMApp			
<input checked="" type="checkbox"/> System Manager	[REDACTED]	System Manager			

Add Trusted Certificate

Commit Cancel

Select Store Type to add trusted certificate All

- Import from file
- Import as PEM certificate
- Import from existing certificates
- Import using TLS

• Please select a file

Filename	Action
SystemManagerCA.cacert.crt	Remove

Browse... No file selected.

You must click the Retrieve certificate button and review the certificate details before you can continue. Retrieve Certificate

Commit Cancel

Revision #3

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