

Installing Custom SSL certificate Qlik Sense

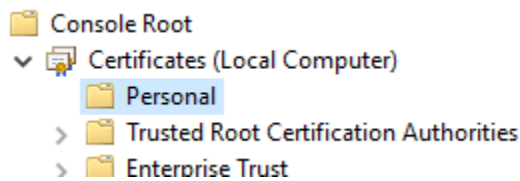
Introduction

As the SSL certificate installed by Qlik Sense is not issued by a trusted certificate issuer, browsers will present users with a warning each time they access the Qlik Sense Hub.

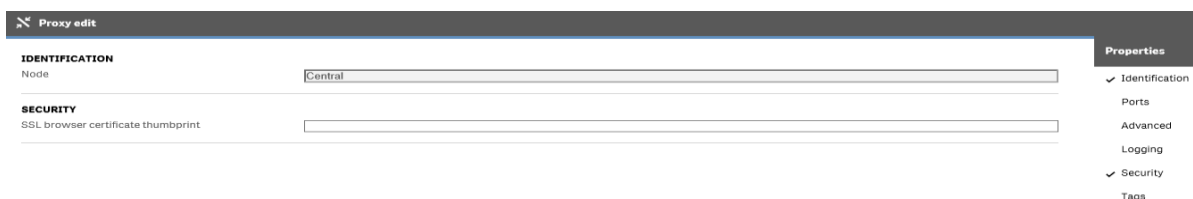
Installing a valid certificate onto the server and adding it into the proxy within Qlik Sense will remove this warning.

Procedure

1. **Install the new server certificate on the server:**
 - a. Note down the thumbprint for the new certificate.
 - b. Install the new server certificate on the proxy node, in the Windows Certificate Store in *Local Machine/Personal*.



2. Log onto the Qlik Management Console (QMC)
3. Select **Proxies** in the QMC either from the start page, or from the Start drop down menu.
4. Select the relevant proxy and click **Edit**
5. Expand the Security property group



The image shows the 'Proxy edit' interface in the Qlik Management Console. The 'Security' property group is expanded, showing the 'SSL browser certificate thumbprint' field. The 'Node' field is set to 'Central'. On the right, a 'Properties' sidebar is visible with 'Security' checked.

6. Edit the **SSL browser certificate thumbprint** found in the **Security** property group by adding the thumbprint of the installed server certificate from step 1.
7. Click **Apply** in the action bar to save the changes.
8. Restart the **Qlik Sense Proxy Service**

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