SSL certificate Installation

Procedure to install the SSL certificate for eScan Web console login page.

1. Fresh Installation

- Open Internet Explorer and type `https://<IP/hostname>:10443`
  Where IP/hostname = eScan server IP or hostname
  Here we have used 192.168.0.68 as eScan server IP.

  Below is the error message you will receive before installing the SSL certificate

  ![Certificate Error](image)

  **There is a problem with this website’s security certificate.**

  The security certificate presented by this website was not issued by a trusted certificate authority.

  Security certificate problems may indicate an attempt to fool you or intercept any data you send to the server.

  **We recommend that you close this webpage and do not continue to this website.**

  - Click here to close this webpage.
  - Continue to this website (not recommended).
  - More Information

  Click on – “Continue to this website” option.
As the certificate has not been added in the browser, you will get a certificate error.

Click on the “Certificate Error” message and select “View Certificates”.

![Certificate Error Image]

![View Certificates Image]
Navigate to “Certification Path”
Select “MicroWorld Software services pvt. ltd Internal_CA” and then
Click on “View Certificate”
- Click on "Install Certificate"

![Certificate Management Window]

- Click "Next"

![Certificate Import Wizard]

Welcome to the Certificate Import Wizard

This wizard helps you copy certificates, certificate trust lists, and certificate revocation lists from your disk to a certificate store.

A certificate, which is issued by a certification authority, is a confirmation of your identity and contains information used to protect data or to establish secure network connections. A certificate store is the system area where certificates are kept.

To continue, click Next.
Select the option "Place all certificates in the following store" and click on Browse.
Select "Trusted Root Certification Authorities" from the menu and click "OK"

Click "Next"
Click “Finish”
This will initiate the process of adding the certificate to the local certificate repository. Click “Yes”
Once the installation is complete, click “OK” and Restart the Browser.

This will install the necessary SSL certificates for eScan Web console Login page on your system.
2. **Upgrade**

In case the product has been upgraded, a fresh certificate will be issued, due to which the existing certificate will be null and void, hence browser will re-request the certificate to be added. Hence the certificate will have to be installed again.