

TLS (SSL) Server Certificate enrolment using a CSR

Use this enrolment for a server that requires a TLS (SSL) authentication certificate for use by Internal QH clients only. *For servers that are accessed by external clients or face the Internet you should use a publically trusted server authentication certificate from a Public CA (e.g. DigiCert).*

You will need to go to the enrolment URL using a web browser and complete the online enrolment form as below. *Note that this is an external web server at DigiCert.*

<https://pki.symauth.com/certificate-service/?ac=763284&pf=2.16.840.1.113733.1.16.1.5.3.1.1.563645715>

The screenshot shows the 'Verify your information' step of a certificate enrolment process. The form is for a user from 'DEPT OF HEALTH QLD'. It includes fields for 'DNS Name (FQDN)', 'Additional DNS Names', 'Common name (FQDN)', 'Department', 'Locality', 'Email', 'First Name', 'Last Name', and 'Phone'. There are radio buttons for 'Paste CSR' (selected) and 'Upload CSR'. A large text area is provided for pasting the CSR. A 'Continue' button is at the bottom right. The footer contains contact information for the QHPKI Administrator.

Insert the FQDN name of the device

Add any other FQDN names for this device.
If there are none then include the common name of the device

Insert the FQDN name of the device

Either "eHealth Queensland" or the name of the HHS.
Do not insert hospital names or hospital departments in here.

Enter the name of the building or hospital and the location
(nearest town).

Email address for the team that is responsible for this device
Please use a DL as this email will receive renewal notifications etc.

Insert the name and phone number of the contact for this certificate
request. This information is to assist the QHPKI Administrator with
approval of the certificate and does **NOT** appear in the certificate.

You can either paste the CSR or upload the CSR from a local file.