

Configuring Access to the Application Server Through Secure HTTP

Before you configure access to the application server through HTTPS, obtain a digital security certificate on the system.

To make the application server accessible through HTTPS:

1. From configuration mode, access the statement that configures access through HTTPS.

```
user@host# edit slot 0 application-server web https
```

2. Specify which TCP port is to receive incoming connection requests for the application server.

```
[edit slot 0 application-server web https]  
user@host# set port port
```

3. Specify the interface to be used for connections to the application server.

```
[edit slot 0 application-server web https]  
user@host# set interface interface
```

On a C-series Controller, use **eth1** for built-in Web applications; you can use **eth0** for demonstration applications.

4. Specify the name of the certificate on the local system.

```
[edit slot 0 application-server web https]  
user@host# set local-certificate local-certificate
```

5. (Optional) Configure user accounts to allow specified clients to authenticate with the application server.

