

Configuration

There are various configuration options for the server application. This document details the configuration options and the required values:

- `database_server`: The host name or IP address of the PostgreSQL database server
- `database_name`: Name of the database (sml)
- `database_user`: Database server user name (postgres)
- `database_password`: Password for the database user
- `http_ip`: IP address of the interface for the HTTPS API. Use 0.0.0.0 to access on all interfaces
- `http_port`: Port for the HTTPS server. Use the **sml-setbind.sh** file to allow lower port access such as port 80
- `debug`: Show each HTTPS request in the logs (true/false)
- `processor_threads`: The number of processor threads. Use the value 0 to auto configure
- `server_pem`: Full path to the server PEM file (server.pem)
- `server_key`: Full path to the server key file (server.key)