

# SSH and Web UI Access


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# Enable SSH access

**Procedure**

**Step 1** Use the **configure ssh enable** command to enable access to the SSH.

**Example:**

```
Device# configure ssh enable
```

**Step 2** Use the **show ssh** command to verify whether SSH is enabled by entering the following command:

**Example:**

```
Device# show ssh
 SSH: enabled
```

# Disable SSH access

**Procedure**

**Step 1** Use the **configure ssh disable** command to disable access to the SSH.

**Example:**

```
Device# configure ssh disable
```

**Step 2** Use the **show ssh** command to verify that SSH is disabled by entering the following command:

**Example:**

```
Device# show ssh
 SSH: disabled
```

# Enable web UI access

Enable Web UI access to allow graphical interface management of the device.

Web UI access provides a graphical interface for device management and configuration.

**Procedure**

**Step 1** To enable Web UI access, use the following command:

```
Device# configure webui enable
```

**Step 2** To verify whether web UI access is enabled, use the following command:

```
Device# show webui config

Web-UI: enabled
```

# Disable web UI access

This task disables Web UI access on the device.

Use this procedure when you need to disable web-based management access to the device.

**Procedure**

**Step 1** To disable Web UI access, use the following command:

```
Device# configure webui disable
```

**Step 2** To verify whether web UI access is disabled, use the following command:

```
Device# show webui config

Web-UI: disabled
```