

WEB Configuration Commands

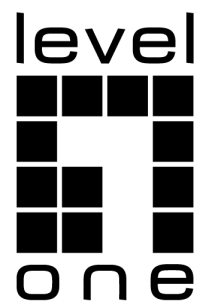


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Chapter 1 HTTP Configuration Commands

1.1 ip http port

Syntax

`ip http port { portNumber }`

It is used to set the HTTP port.

`no ip http port`

It is used to resume the HTTP port to be the default port 80.

Parameter

Parameter	Description
<i>portNumber</i>	Means the HTTP port's valid range is from 1 to 65535.

Default

80

Usage Guidelines

This command is configured in global configuration mode.

Example

The following example shows how to set the HTTP port to 1234.

```
Switch(config)#ip http port 1234
```

1.2 ip http secure-port

Syntax

`ip http secure-port {portNumber}` It is used to set the HTTPS port.

`no ip http secure-port`

It is used to resume the HTTPS port to be the default port 443.

Parameter

Parameter	Description
<i>portNumber</i>	Means the HTTPS port's valid range is from 1 to 65535.

Default

443

Usage Guidelines

This command is configured in global configuration mode.

Example

The following example shows how to set the HTTPS port to 1234.

```
Switch(config)# ip http secure-port 1234
```

1.3 ip http server

Syntax

[no] ip http server

It is used to enable the HTTP service.

Usage Guidelines

This command is configured in global configuration mode.

Example

It is used to enable the HTTP service.

Switch(config)# ip http server

1.4 ip http http-access enable

Syntax

[no] ip http http-access enable

It is used to set the HTTP access mode.

Usage Guidelines

This command is set in global configuration mode and used to access the website, which starts with http://.

Example

The following example shows how to set the HTTP access mode.

Switch(config)# ip http http-access enable

1.5 ip http ssl-access enable

Syntax

[no] ip http ssl-access enable

It is used to set the HTTPS access mode.

Usage Guidelines

This command is set in global configuration mode and used to access the website, which starts with http://.

Example

The following example shows how to set the HTTPS access mode.

Switch(config)# ip http ssl-access enable

1.6 ip http username

Syntax

ip http username{ username } password { password}

To set HTTP login username and password, run the above command.

no ip http username

To delete HTTP user configuration, run the above command.

Parameter

Parameter	Description
<i>username</i>	Username for HTTP login
<i>password</i>	Password for HTTP login

Default

None

Usage Guidelines

This command is set in global configuration mode

Example

The following example shows how to set the username/password for http login to admin/admin:

```
Switch(config)#ip http username admin password admin
```