

# Web Configuration Commands (GTL-2091)



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# Chapter 1 STP Configuration Commands

## 1.1 ip http language

### Syntax

ip http language {chinese | english}

It is used to set the prompt language when a command is configured.

### Parameter

Parameter	Remarks
chinese	Sets the language to Chinese.
english	Sets the language to English.

### Default value

N/A

### Remarks

This command is configured in global configuration mode.

### Example

The following example shows how to set the language to English.

Console\_config#ip http language english

## 1.2 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	Remarks
<i>portNumber</i>	Means the HTTP port's valid range is from 1 to 65535.

### Default value

80

### Remarks

This command is configured in global configuration mode.

### Example

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

```
Console_config#ip http port 1234
```

## 1.3 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	Remarks
<i>portNumber</i>	Means the HTTPS port's valid range is from 1 to 65535.

### Default value

443

### Remarks

This command is configured in global configuration mode.

### Example

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

```
Console_config# ip http secure-port 1234
```

## 1.4 ip http server

### Syntax

```
[no] ip http server
```

It is used to set the HTTP service.

### Remarks

This command is configured in global configuration mode.

### Example

It is used to set the HTTP service.

```
Console_config# ip http server
```

## 1.5 ip http http-access enable

### Syntax

```
[no] ip http http-access enable
```

It is used to set the HTTP access mode.

### Remarks

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.

Console\_config# ip http http-access enable

## 1.6 ip http ssl-access enable

### Syntax

[no] ip http ssl-access enable

It is used to set the HTTPS access mode.

### Remarks

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.

Console\_config# ip http ssl-access enable

## 1.7 ip http web max-vlan

### Syntax

ip http web max-vlan { *max-vlan* }

It is used to set the maximum number of VLAN entries displayed in a web page.

no ip http web max-vlan

It is used to resume the default maximum number of VLAN entries to 100.

### Parameter

Parameter	Remarks
<i>max-vlan</i>	Means the maximum number of vlan entries in the web page, which ranges from 1 to 4094.

### Default value

100

### Remarks

This command is configured in global configuration mode.

### Example

The following example shows how to set the maximum number of VLAN entries displayed in a web page to 123.

Console\_config# ip http web max-vlan 123

## 1.8 ip http web igmp-groups

### Syntax

ip http web igmp-groups { *igmp-groups* }

It is used to set the maximum number of multicast entries displayed in a web page.

no ip http web igmp-groups

It is used to resume the default maximum number of multicast entries to 15.

### Parameter

Parameter	Remarks
<i>igmp-groups</i>	Means the maximum number of multicast entries in the web page, which ranges from 1 to 100.

### Default value

15

### Remarks

This command is configured in global configuration mode.

### Example

The following example shows how to set the maximum number of multicast entries displayed in a web page to 12.

Console\_config#ip http web igmp-groups 12

## 1.9 show ip http

### Syntax

show ip http

### Remarks

It is used to browse whether the HTTP server is enabled.

### Example

Console\_config#show ip http

Http server is running