



R Commands

- [revision, page 2](#)

revision

To set the revision number for the Multiple Spanning Tree (MST) region configuration, use the **revision** command. To return to the default settings, use the **no** form of this command.

revision *version*

no revision *version*

Syntax Description

<i>version</i>	Revision number for the MST region configuration; the range of valid values is from 0 to 65535.
----------------	---

Command Default

0

Command Modes

MST configuration submode

Supported User Roles

network-admin

vdc-admin

Command History

Release	Modification
4.0	This command was introduced.

Usage Guidelines

Two or more devices with the same VLAN mapping and name are considered to be in different MST regions if the configuration revision numbers are different.



Caution

Be careful when using the **revision** command to set the revision number of the MST region configuration because a mistake can put the device in a different region.

This command does not require a license.

Examples

This example shows how to set the revision number of the MST region configuration:

```
switch(config)# spanning-tree mst configuration
switch(config-mst)#revision 5
switch(config-mst)#
```

Related Commands

Command	Description
show spanning-tree mst	Displays information about the MST protocol.

