



## N Commands

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The commands in this chapter apply to the Cisco MDS 9000 Family of multilayer directors and fabric switches. All commands are shown here in alphabetical order regardless of command mode. See the “Command Modes” section to determine the appropriate mode for each command. For more information, refer to the *Cisco MDS 9000 Family Configuration Guide*.

- [ntp](#), page 14-2

# ntp

To configure NTP settings on the switch, use the **ntp** command in configuration mode.

**ntp {peer *hostname* | server | timestamp-check}**

Syntax Description		
<b>peer</b> <i>hostname</i>	The hostname/IP address of the NTP peer (Max Size - 80).	
<b>server</b>	The hostname/IP address of the NTP server (Max Size - 80).	
<b>timestamp-check</b>	Enables or disables the Timestamp Check.	

**Defaults** This command has no default settings.

**Command Modes** Configuration mode.

**Command History** This command was introduced in Cisco MDS SAN-OS Release 1.0(2).

**Usage Guidelines** None.

**Examples** This example forms a server association with a server.

```
switch(config)# ntp server 10.10.10.10
switch(config)#
```

This example forms a peer association with a peer. You can specify multiple associations.

```
switch(config)# ntp peer 10.20.10.0
switch(config)#
```