



# N

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[ntp server](#)

# ntp server

To synchronize the clocks in the Cisco UMG system by specifying an NTP server, use the **ntp server** command in Cisco UMG configuration mode. To delete the Cisco UMG router IP address and the NTP server name, use the **no** form of this command.

```
ntp server {hostname | ip-address} [prefer]
```

```
no ntp server {hostname | ip-address}
```

## Syntax Description

<i>hostname</i>	Hostname of the NTP server.
<i>ip-address</i>	IP address of the NTP server.
<b>prefer</b>	(Optional) Marks the server as preferred.

## Command Default

IP address of Cisco UMG.

## Command Modes

Cisco UMG configuration

## Command History

Cisco UMG Version	Modification
1.0	This command was introduced.

## Usage Guidelines

Use this command to set the timing functions for your Cisco UMG system.

The **prefer** option indicates that the specified server is chosen for synchronization from among a set of correctly operating hosts.



### Caution

The **no ntp server** command deletes the Cisco UMG router IP address and also the NTP server name. Use this command with caution because it can disrupt communication.

## Examples

The following example assigns the server with address 192.168.10.0 as the NTP server:

```
umg-1# enable
umg-1# config t
umg-1(config)# ntp server 192.168.10.0 prefer
```

The following example assigns the server main\_ntp as the NTP server:

```
umg-1# enable
umg-1# config t
umg-1(config)# ntp server main_ntp
```

Related Commands	Command	Description
	<a href="#">show clock</a>	Displays clock statistics.
	<a href="#">show ntp</a>	Displays NTP server statistics.

