



Configuring Domain Name Settings

- [Changing a DNS Server](#)
- [Adding a DNS Server](#)
- [Removing a DNS Server](#)

Changing a DNS Server

Use this procedure to change the DNS servers if their names or IP addresses have changed.

Before You Begin

Gather the following information:

- The hostname of the Cisco Unified SIP Proxy system.
- The domain name and IP address of the DNS server.

Procedure

- Step 1** Choose **System > Domain Name Settings**.
The system displays the Domain Name Settings page.
- Step 2** Change the hostname or domain name of the server that stores the application files.
- Step 3** Click **Apply**.
-

What To Do Next

Save and then reload the configuration. See [Using the Administration Control Panel](#).

Related Topics

Back to the [Configuring Domain Name Settings](#) menu page

Adding a DNS Server

Enter additional DNS servers as alternate server destinations, to be used if the system cannot access the primary domain name server.

Restriction

You can have a maximum of four DNS servers.

Procedure

-
- Step 1** Choose **System > Domain Name Settings**.
- The system displays the Domain Name Settings page.
- Step 2** Click **Add** under Domain Name Service (DNS) Servers.
- The system displays the Add a DNS server page.
- Step 3** Enter the IP address of the server.
- Step 4** Click **Add**.
-

What To Do Next

Save and then reload the configuration. See [Using the Administration Control Panel](#).

Related Topics

Back to the [Configuring Domain Name Settings](#) menu page

Removing a DNS Server

Procedure

-
- Step 1** Choose **System > Domain Name Settings**.
- The system displays the Domain Name Settings page.
- Step 2** Check the check box next to the DNS server to delete.
- Step 3** Click **Delete**.
- Step 4** At the prompt, click **OK**.
-

What To Do Next

Save and then reload the configuration. See [Using the Administration Control Panel](#).

Related Topics

Back to the [Configuring Domain Name Settings](#) menu page