Appendix

Appendix A : Management Operations Using CLI

(I) Edit the /etc/hosts File

You can edit the `/etc/hosts` file using the `sudo hosts` command.

```
hosts [options...] -- Command to update the hosts file
options:
    add :adds the host to host file
    remove :remove the host from the host file
    list :lists the host in the host file
example:
    add:     $ sudo hosts add 1.2.3.4 localhost
    remove:  $ sudo hosts remove 1.2.3.4 localhost
    list:    $ sudo hosts (or) sudo hosts list
```

(II) Change the IP Address of the IMM Transition Tool VM

Perform the following steps to change the IP address of the VM:

1. SSH to the VM.

2. Edit `/etc/netplan/00-installer-config.yaml` file using the below command:

    ```
    $ sudoedit /etc/netplan/00-installer-config.yaml
    ```

3. Change the IP, Netmask, Gateway, and DNS fields as per your requirement.

4. Edit netplan configuration using following doc: https://netplan.readthedocs.io/en/latest/examples/

5. Save the file.

6. Reboot the VM using the below command:

    ```
    sudo reboot
    ```

(III) Change the Hostname/Domain name of the IMM Transition Tool VM

Perform the following steps to change the hostname of the VM:

1. SSH to the VM.

2. Run the below command:

   ```
   sudo hostnamectl <hostname>
   ```

Perform the following steps to change the domain name of the VM:

1. SSH to the VM.

2. Run the below command:

   ```
   sudo hostname --fqdn <FQDN>
   ```

(IV) Change the NTP of the IMM Transition Tool VM

Perform the following steps to change the NTP of the VM:

1. SSH to the VM.

2. Edit `/etc/systemd/timesyncd.conf` file using the below command:

   ```
   $ sudoedit /etc/systemd/timesyncd.conf
   ```

3. Uncomment and change the value of 'NTP=' field.

4. Save the file.

5. Reboot the VM using the below command:

   ```
   sudo reboot
   ```

(V) Change the Admin Password

Perform the following steps to change the password of the admin:

1. SSH to the VM.

2. Run the below command:

   ```
   sudo passwd admin
   ```

3. Enter the new password.

(VI) Self-sign or Renew the SSL Certificates

Perform the following steps to self-sign or renew/reset the HTTPS SSL certificates:

1. SSH to the VM.

2. Run the below command:

   ```
   ssl_cert
   ```

   - `ssl_cert show` : Display information about the SSL certificate currently in use.

   - `ssl_cert renew` : Renew self-signed SSL certificate with a validity of one year.

- `ssl_cert reset` : Remove SSL certificate files from the /etc/data/certificates/ directory

Appendix B: Download Logs/Technical Support

In case you need any assistance, you can share the logs file with the technical team.

Perform the following steps to send your query:

1. Go to the list view displaying all the transition records.

2. Scroll down to the transition record for which you need technical assistance.

3. Click **…** present against the record.

4. Click **Download Logs**.

5. Save the logs file in your computer.

6. Attach the saved logs file to the email and send the email with your queries/feedback to the imm-transition-feedback@cisco.com group.

Appendix C: Providing Feedback

Use the **Feedback** button on the top-right corner to provide feedback about the tool or information about the missing features.