



# Upgrading Cisco Intersight Managed Mode Tool

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## Upgrading Cisco Intersight Managed Mode Transition Tool

### Upgrading 4.x Releases

Use one of the following options to upgrade the tool across 4.x releases:

- Use the CLI to upgrade the tool:
  1. Take a SNAPSHOT of the VM before starting the upgrade.
  2. Copy (SCP) the downloaded tar file of the higher version to the lower version VM.
  3. Execute the below command:

```
imm_upgrade -p <downloaded_tar_file>
```

Enter the administrator password when prompted.

This will take few minutes to complete.

The file validation and the upgrade process will get started as shown below:

```
The log messages of the upgrade should be:
Have you taken a snapshot of the VM? (y/n) : y
Enter '[admin]' Password:
INFO: Password is correct. Continuing...
INFO: File format validation success
INFO: Successfully verified the authenticity of upgrade_file.
INFO: Version validation success
INFO: Upgrading... May take a few minutes
INFO: Upgrade Success. Restarting server
INFO: Server Restarted
```



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**Note** It is recommended to roll back to the last snapshot of the VM in case of failure of the upgrade.

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- Alternatively, deploy a new OVA and perform a Backup/Restore operation as outlined in the **Upgrading from 3.x to 4.x** section.

### Upgrading from 3.x to 4.x

Perform the following steps to upgrade the tool from 3.x to 4.x:

1. Take a backup of the data before starting the upgrade. For more details, see [Backup/Restore](#).
2. Download the IMM Transition Tool .ova file to your computer.
3. Deploy the .ova file. For more details, see [Installing Cisco Intersight Managed Mode Transition Tool](#).
4. Restore the data on the new instance of the tool. For more details, see [Backup/Restore](#).