



Migrate Cisco iNode Manager

This chapter describes how to migrate Cisco iNode Manager.

- [Migrate Cisco iNode Manager, on page 1](#)

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Before you begin

Before migrating the iNode manager from 22.4 to 23.1 release, make sure the following requirements are met:

- The current iNode Manager installation is 22.4 or later release.
- Export the database from 22.4 installation into a remote location.
- Following recommended hardware resource is available.

Table 1:

AIO(For iNode Manager 22.4 and 23.1)	VMs	CPUs	RAM(GB)	Disk Size(GB)
	1	18	96	1529

Table 2: Multi Node(For iNode Manager 22.4 and 23.1)

Node Type	VMs	CPUs	RAM(GB)	Disk Size(GB)
Control Plane	3	2	16	125
Eted	3	2	16	125
Infra	3	8	64	1000
Ops	3	8	64	320

Step 1 Take the database backup of source iNode Manager from UI

- Step 2** Prepare the configuration file for the standby iNode Manager cluster.
A standby cluster is an iNode Manager cluster without CIN network configuration.
- Step 3** Deploy the standby cluster as described in the [Install Cisco iNode Manager with Autodeployer](#).
- Step 4** Import the Database taken from step 1 into Target iNode Manager.
- Step 5** Enable the CIN interface for VM in the vCenter. Selected CIN interface should be same as in config yaml. For Multi Node, this should be performed in all OPS VMs.
- Step 6** Log on to the UI and import database to the cluster.
- Step 7** Add back the CIN network configuration to the cluster's configuration file.

Note In case of migration to iNode Manager 23.1, Step 5 is not mandatory to be followed.

Note If standby configuration has unreachable IPV6 IPs in the configuration, delete all IPV6 related configuration in stand by configuration.
