Cluster migration using Cisco Prime Collaboration Deployment

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Introduction

This document describes how to perform a migration between two Cisco Unified Communications Manager (CUCM) cluster with Prime Collaboration Deployment (PCD).

Prerequisites

Requirements

There are no specific requirements for this document.

Components Used

The information in this document is based on these software versions:

- CUCM Release 10.0 and 10.5
- PCD Release 10.5

The information in this document was created from the devices in a specific lab environment. All of the devices used in this document started with a cleared (default) configuration. If your network is live, make sure that you understand the potential impact of any command.

Background Information

Cisco PCD is a migration/upgrade application for Unified Communications applications. Using PCD, you can upgrade the version of existing Unified Communications applications or you can migrate the complete cluster to a new cluster of same or different version. This document

describes the migration procedures to CUCM 10.5 from version 10.0 where both the old and new cluster were on Unified Computing System (UCS) platform.

For details on supported versions, compatibility, licensing and other pre-migration checklist, refer to the link: <u>Migration to Cisco Unified Communications Manager Release 10.5(1) Using Prime</u> <u>Collaboration Deployment</u>

Configure

Build the destination cluster

Build the destination cluster using the correct Open Virtualization Archive (OVA) template for the specific version of the CUCM. The OVA file could be downloaded from cisco.com

1. Deploy the OVA from the Vsphere client as shown in this image.



Deploy OVF Template Source Select the source location.		
Source OVF Template Details Name and Location Storage Disk Format Ready to Complete	Deploy from a file or URL C:\Image\cucm_10.5_vmv7_v1.8.ova Browse Enter a URL to download and install the OVF package from the Internet, or specify a location accessible from your computer, such as a local hard drive, a network share, or a CD/DVD drive.	2
Help	< Back Next >	Cancel

OVF Template Details Verify OVF template details			
Source OVF Template Details Name and Location Deployment Configuration Storage Disk Format Network Mapping Ready to Complete	Product: Version: Vendor: Publisher: Download size: Size on disk: Description:	Cisco Unified Communications Manager (CUCM) 10.5 Cisco No certificate present 101.5 KB 512.0 KB (thin provisioned) 10.0 GB (thick provisioned) 10.0 GB (thick provisioned) 20.0 GB (thick provisioned)	
Help		< Back	Next > Cancel

2. Specify a name for the destination cluster virtual machine.

	on for the deployed template
Source OVF Template Details Name and Location Deployment Configuration Storage Disk Format Network Mapping Ready to Complete	Name: [CUCM 10.5 migrate] The name can contain up to 80 characters and it must be unique within the inventory folder.

3. Select the appropriate datastore for the storage media.

Where do you want to s	tore the vi	rtual machine files	2					
Source	Select	a destination stor	age for the virtua	I machine files:	2			
OVF Template Details	Nam	ie	Drive Type	Capacity	Provisioned	Free	Туре	Thin Pro
Deployment Configuration	B	datastore1 (3)	Non-SSD	925.25 GB	812.22 GB	455.82 GB	VMFS5	Support
Storage	Û	datastore2	Non-SSD	2.73 TB	4.46 TB	356.86 GB	VMFS5	Support
Disk Format Network Mapping Ready to Complete	0	ISO_01	Unknown	7.21 TB	5.97 TB	1.25 TB	NFS	Support
	•	Disable Storage DF	LS for this virtual r	m nachine				Þ
	Nam	t a datastore: ie	Drive Type	Capacity Pr	ovisioned	Free	Туре	Thin Pro
								,

4. Verify the OVA details and click the **Finish** button.

Ready to Complete Are these the options you	u want to use?		
Source OVF Template Details Name and Location Deployment Configuration Storage Disk Format Network Mapping Ready to Complete	When you click Finish, the deployment settings: DVF file: Download size: Size on disk: Name: Deployment Configuration: Host/Cluster: Resource Pool: Datastore: Disk provisioning: Network Mapping:	ent task will be started. C:\Image\cucm_10.5_vmv7_v1.8.ova 101.5 KB 110.0 GB CUCM 10.5 migrate CUCM 7500 user node localhost Herman-25odt datastore2 Thick Provision Lazy Zeroed "eth0" to "VM Network"	
Help		< Back Finish	Cancel



Discover the cluster

1. Log in to the GUI of the PCD tool.



2. Once you are logged in, navigate to Inventory > Clusters and then click Discover cluster.

ciso	cisco Prime Cisco Collaboration Deployment			🏠 Monitoring Ta	sk i 💌	Inventory •	Administration 🔻	
S Clust	Clusters		n Cluster	92 Define New UC Cluster	Inventory Clustors			
	Cluster Name		Product	and Version	Node	ESXi Josts	Discovery Status	
	Herman		CUCM -	9.1.2.10000-28	1	Discovered	Successful	
	MiG		CUCM -	null	1	Migration		

3. Provide existing cluster's details and click the **Next** button.

etc g: Descere Cluster Custer Name MG MG MgSource Provide a unique cluster nickname and the network information for the cluster publisher. If a CUCM/IM&P cluster, use the CUCM Publisher. The node will be contacted to identify the other nodes in the cluster. Provide a Nickname for this Cluster Choose a Nickname for this Cluster Old Admin Username OS Admin Password OS Admin Password Cluster Role Assgnment Cluster Role Assgnment	Clusters	Discover Cluster	
Ouster Name Step 1 of 3 Herman Cluster Access M60 Provide a unique cluster nickname and the network information for the cluster publisher. If a CUCM/3M8P cluster, use the CUCM Publisher. The node will be contacted to identify the other nodes in the cluster MgSource Choose a Nickname for this Cluster Choose a Nickname for this Cluster CUCM 10 eld HostmameIP Address of Cluster Publisher 10.106.91.199 OS Admin Usemame OS OS Admin Password Previous Cluster Discovery Progress V Cluster Role Assignment V	Delete 👷 Discover Cluster 👷 D	e	
Herman Cluster Access MG MgSource MgSource Provide a unique cluster nickname and the network information for the cluster publisher. If a CUCM/IMSP cluster, use the CUCM Publisher. The node will be contacted to identify the other nodes in the cluster. MgSource Choose a Nickname for this Cluster Of Admin Usemame Cluster Publisher OS Admin Password OS Admin Password Cluster Discovery Progress V Cluster Role Assignment V	Ouster Name	Step 1 of 3	
Model Microsoft Model a unique cluster nickname and the network information for the duster publisher. If a CUCM/IM82P cluster, use the CUCM Publisher. The node will be contacted to identify the other nodes in the duster. Choose a Nickname for this Cluster CUCM 10 edd Hostname/IP Address of Cluster Publisher 10.106.91.199 OS Admin Username Cisco OS Admin Password Freehous Cluster Discovery Progres Cluster Discovery Progres Cluster Role Assignment Cluster Role Assignment	 Herman 	Cluster Access	
MigSource Choose a Nickname for this Cluster CuCM 10 old Hostname/P Address of Cluster Publisher 10.106.91.199 OS Admin Username Cisco OS Admin Password Previous Cluster Discovery Progress V Cluster Role Assignment V	* M6	Provide a unique cluster nickname and the network information for the cluster publisher. If a CUCM/3M8P cluster, use th	e CUCN Publisher. The node will be
Choose a Nickname for this Cluster CUCH 10 old Hostname/IP Address of Cluster Publisher 10.106.91.199 OS Admin Username Coco OS Admin Password •••••••• Cluster Discovery Progress V Cluster Role Assignment V	 MgDest MeSource 	contacted to identify the other nodes in the cluster.	
Choose a Nickname for this Cluster QUCH 10 old Hostname/IP Address of Cluster Publisher 10.106.91.199 OS Admin Username Csco OS Admin Password •••••••• Cluster Discovery Progress V Cluster Role Assignment V			
Hostname/P Address of Cluster Publisher 10,106.91,199 OS Admin Username Cisco OS Admin Password •••••••• Cluster Discovery Progress & Cluster Role Assignment &		Choose a Nickname for this Cluster CLICH 10 old	
Hostname/IP Address of Cluster Publisher 10.106.91.199 OS Admin Username Caco OS Admin Password Caco Cluster Decovery Progress V Cluster Role Assignment V			
Cluster Role Assignment		Hostname/P Address of Cluster Publisher 10.106.91.199	
OS Admin Password Previous Frish Cancel Cluster Discovery Progress		OS Admin Usemame cisco	
Cluster Role Assignment		OR Admin Resource	
Cluster Discovery Progress			
Cluster Discovery Progress &		Pre	Wous Frish Cancel
Cluster Role Assignment		Cluster Discovery Progress	e e
		Cluster Role Assignment	9

The discovery might take a few minutes to complete and this image is seen during that phase.

cover Cluster							
itep 2 of 3							
Cluster Access						I A A A A A A A A A A A A A A A A A A A	
Cluster Discovery Prog	ress						
During discovery, the list	of cluster n	odes will be retrieved,	and each of th <mark>e</mark> no	des contacted.			
Cluster Name CUC Getting cluster nodes.	M 10 old	s could take several min	utes to complete.	2			
Cluster Nodes		Contact Status	Broduct	Active Version	Toortike Version	Hardware	
un nara ayanahis				R			
					Previous Neo	t Finish Cancel	
Cluster Role Assignment						S.	1

4. The Contact status would show as successful once the existing cluster is discovered and the same would be displayed under cluster nodes. Click the **Next** button in order to navigate to the **Cluster Role Assignment** page.

luster Access						1
Cluster Discovery Prog	ress					
During discovery, the list	of cluster nodes will be retrieved,	and each of the no	des contacted.			
Cluster Name CUC	CM 10 old					
Cluster Discovery is	complete.					
Cluster Nodes						
Hostname	 Contact Status 	Product	Active Version	Inactive Version	Hardware	
publisher	Successful	CUCM	10.0.1.10000-24		VMware Virtu	
	33566633396					

5. Navigate to **Assign Functions** page and select the appropriate functions for the host cluster.

luster Access				×
luster Discovery Progress				 Image: A second s
luster Role Assignment	Assign Functions		×	
Optional - Assign the serve performed on the cluster.	Hostname publisher	Previous Node	Next Node >	wence of a task
	Functions			Total 1
9 Assign Functions	Function			- 8
Hostname	Music On Hold		4	
publisher	Primary Call Processing		-	
	Primary TFTP			
	Primary VoiceMail			
	Publisher			
	Notes (optional) This node w	ill be used for all the services.		
			Cancel	
			Previous	Finish Cancel

1. Once the cluster is discovered successfully, click the **Define Migration Destination Cluster** button for specifying destination cluster.

Cluste	ers				Tacks		-		
Delete	Q Discover Cluster	Q Define Migration Destination	Cluster	9 Define New UC Clu	Upgrad	e			
C	luster Name		Product	and Version	Switch	Versions	pe	Discovery Status	Actions
• 0	UCM 10 new		CUCM -	null	Readdre	Nestart			Edit Delete
	UCM 10 old		CUCM -	10.0.1.10000-24	Instal		d	Successful	Delete
	lerman		CUCM -	9.1.2.10000-28	Migrate		d	Successful	Delete
P 5	1G		CUCM -	nul	0	myrous	et.		Edit Delete
* 1	ligDest		CUCM -	10.5.0.99834-3	1	Discove	red	Successful	Delete
	ligSource		CUCM -	8.6.2.20000-2	1	Discove	red	Successful	Delete

2. Enter the details of the old and new cluster.

Cisco Prime Cisco Collaboration Deployment 🛆 Nontoring Task 🔻 Inventory 💌 Administration 💌	
🏟 Clusters	
Cluster Varie Define Migration Destination Cluster Define Migration Destination Cluster	×
► CUCM 10 new Step 1 of 4 ▼ CUCM 10 old ► Specify Clusters	
Cluster Nodes HostName This ward will step you through the process of configuring a Destination Cluster to be used in a migration task. Before you begin, you should have added the necessary ESXI hosts (see Inventory -> ESXI Hosts) and created the needed VMs on those hosts.	
Source Cluster CUCM 10 old View Nodes	
Lee Destination Cluster Nickname CUCM 10 new]	J.
Destination Network Settings Use the source node network settings for all destination nodes	ł
Previous Next Finish Cancel	
Herman Assign Destination Ouster Nodes Image: Contract of	

A message in red is seen, as shown in the image, when the destination nodes are not specified.

3. Click the **Assign Destination Cluster Node** button to proceed with the destination node assignment as shown in this image .

CONTRACT DESCRIPTION OF CONTRACT OF CONTRACT.								A
ecity clusters				_	_	_	_	~
sign Destination Clus	er Nodes							
Some source cluste	nodes do not have des	tination VM assignments. C	lick the "Assi	gn Destinatio	n Cluster Nod	es" button.	5	
ick on the "Assign Desti	ition Cluster Nodes" buttor	n to associate Destination VMs	with nodes in	the source clus	ter.			
Source Cluster	CUCM 10 old							
Sudice Cluster	COCHIDION							
Destination Cli	ster CUCM 10 new							
								Total 1
e= Assign Destination Clust	Nodes				Show	AI		01
Source Hostname	 Product 	Destination VM Name	Destinatio	n Hostname	Destination I	P Address	Functions	
 publisher 	CUCM	OUCM 10.5 migrate	publisher		10.106.91.1	99	Publisher, Music	On ^
Source:			Destination:					E
Hostname publi	her		VM Name	CUCM 10.5 mi	grate			-
IP Address 10.10	6.91.199		ESXi Host	10.76.75.157				
Active Version 10.0.	.10000-24		Hostname	oublisher				-
(<u> </u>								
					Prev	ious Nex	t Finsh	ancel
								1
onfigure NTP/SMTP Sett	gs							

4. Select the **Use Source Node Network Settings** option under Network drop down menu to keep the existing network settings and select the destination virtual machine where the new cluster is deployed.

Hostname publisher			Functions	Publish	er, Music On H	lold, Primary Call Proces	ising
Product CU	СМ		Notes (option	enal) This no	de will be use	d for all the services.	
Assign a VM ESXi Hosts in	by selecting one from 1 Inventory > ESXi Ho:	the table below for the sts.	destination node. If you	I don't see the	VM's you want,	you might need to configu	re additional
Destination	Vode						
			3	Network	Use Source Nod	e Network Settings	*
Virtual Machine	CUCM 10.5 migra	te		Hostname	publisher		
ESAI HUSC	10.76.73.137			IP Address	10.106.91.1	199	
Notes (optional	Notes (optional)			Subnet Ma	sk 255.255.25	5.192	
			Gatewa		y 10.106.91.193		
🍜 Virtual Mach	ines					Selec	ded 1 Total 30
					Show	Advanced Filter	. 8
Match the follow	ing rule:						
Filter VM Name		Contains	* CUCM 10.	5 migrate		+ Go Clear Filte	er.
VM Name		 ESXi Host 		1	Power State	Assigned to Cluster Not	ie
O 9.1.1		10.76.75.1	157	(Din		4
O CUCM 10.5		10.76.75.1	157		Off		1
 CUCM 10.5 	nigrate	10.76.75.1	157	1	DIT		-

5. Define appropriate Network Time Protocol (NTP) server details here as shown in this image.

tep 3 of 4		
Specify Clusters		I I I I I I I I I I I I I I I I I I I
Assign Destination Cl	uster Nodes	S.
Configure NTP/SM	IP Settings	
Configure settings to	be applied to the migration nodes when the mig	ation task is run.
Network Time Pr	otocol (NTP) Configuration	
* NTP Server 1	10.76.77.174	
NTP Server 2	10.76.72.3	
NTP Server 3	10.76.72.4	
NTP Server 4		
NTP Server 5		
Simple Mail Tran	fer Protocol (SMTP) Settings	
SMTP Server		
* = Required		
		Previous Finish Cancel
Configure DNS Settir	gs	×

6. Configure the Domain Name Server (DNS) settings here as shown in this image.

NOT A CONTRACT OF					J.
an Destination Cluster Nod	RS				9
figure NTP/SMTP Settings					ý
figure DNS Settings					
ionally configure DNS for t	he migration cluster nodes. Select r	nodes from table, and enter and a	noly the DNS setting.		
annan compare ente for e	ne myreten terrer neven veret i	indes from concy one enter one o	ppy ore one records		
Assign DNS Settings			Show	Al	- 8
Hostname	Functions	Primary DNS	Secondary DNS	Domain	
newpublisher	Publisher, Music On Ho	ld, Primar			
			Draw	Sour Navet Da	Cascel

7. Upload the bootable ISO image to the Secure FTP (SFTP) server. Access the PCD server through a SFTP client using its ip address and default credentials **adminsftp/[your default**

administrator password].

Once logged in, navigate to the Fresh_install directory to upload the iso image.

lost shp://10.106.111.12 Usemand admind	to Pacoword	Po	et: Quickcor	mect v				
West Restancing directory losing abus Listing directory / autos Directory fitting of "/" successful abus Retrieving directory fitting of "/h abus Uiting directory /https, install Directory fitting of "/https://directory.	resh_install"			Annound Famil				
ocal site C/Wsers/sagwan//Documents/CCNP	Woice' My Cases'			Remote site: /				
Po My Cases Sin - New folder New folder (New folder (D n			• 3-4 7		Filezios Filetype	Let modified	Permissio
Tename		Filesion Filetype	Last modified	📩 🔒 upgrade		File folder File folder	26-Nov-1310	drivensor-
4 -				nestore		File folder	26-Nev-131.0	driveneor-
628559263 - 9.1.2.10000-28 - First call of day ha	as delayed RTP stream	File folder	06-Jul-157:15:3	license		File folder	26-Nov-131:0	drwarwar-
630529573 UCM 8.6.1.2001 -4 Admin Passworn	#Recovery	File folder	19-Nov-14 4(14)	cop		File folder	03-Mar-14 9:16.	drwaruot-
631569697 - Inbound Call Issue		File folder	02-Dec-14 4:590	log		File folder	12-Jun-14 10:5.	drwarwa-
631615259 - Voicemail by dialing DN with start	1	File folder	11-Sep-14 11:33	fresh_install		File folder	12-Sep-14 6:50.	drwawar-
631631943 - Call Pickup Jabber No Pop OP # 5	subscriber is primary	File folder	18-Dec-14 508:	* di eiport		FileTolder	10-360-14 12:0-	dimension-
flar and MI disasteries Total day 23103 hoter								
nies and par directories. Total size zz, taz bytes				9 directories				
Remote siter //fresh	nstefie install	Size Prio	rity Status	9 directories				
Remote site: /fresh_ 	install	Size Prio	rity Status	9 directories				
Remote site: /fresh_ □	install III	Size Prio	rity Status	9 directories	Filetype	Last modifi	ed Per	missior
Remote site: /fresh_ 	install II	Size Prio	rity Status	Filesize	Filetype	Last modifi	ed Per	missior
Remote site: /fresh_ 	install II	Size Prio	rity Status	9 directories	Filetype File folder	Last modifie	ed Per	missior
Remote site: /fresh_ 	install III	Size Prio	rity Status	9 directories Filesize	Filetype File folder	Last modifie 26-Nov-13 : 12-Sep-14	ed Per 1:0 drv	missior
Remote site: /fresh_ 	install ill	Size Prio 5.1.10000-7.s	ity Status	9 directories Filesize 5,214,865,	Filetype File folder Disc Image.	Last modifie 26-Nov-13 : 12-Sep-14 7	ed Per 1:0 drv 1:0rv	missior wrwxr->
Remote site: /fresh_ 	install ill all_UCOS_10.5	Size Prio 5.1.10000-7.5	ity Status 	9 directories Filesize 5,214,865,	Filetype File folder Disc Image.	Last modifie 26-Nov-13 : 12-Sep-14 7	ed Per 1:0 drv 1:0rv	missior vxrvxr->

Initiate Migration

1. To initiate the migration task, navigate to **Task > Migrate** and click the **Add migration task** button .

cisco conaborado	n Deployment	🟠 Monitoring	Task 🔻	Inventory 🔻	Administration
Migrate			Tasks		
🥶 Migrate			Upgra	de h Versions	
X Delete Add Migration	Task		Serve	r Restart	
Status	Start Time	 Last Status Rep 	Reado	dress	N
No data available			Miscal	5	

2. Specify the Source and Destination Cluster details.

hoose Source and De	estination Clusters					
This task will allow you t then imported to the n	to simultaneously upg ew, upgraded servers	rade and migra i.	te a UC cluster to new virtual	machines. The configuration	n data will be exported from	the source nodes and
Source UC Cluster	CUCM 10 old		*			
Destination Cluster	CUCM 10 new		*			
😤 Node Mapping fro	m Source to Destinat	tion Clusters				Selected 1 Total 1
Source Hostna	ime 🔺	Product	Destination VM Name	Destination Hostname	Destination IP Address	Functions
Same						
Dublisher		OLOM	CUCM 10.5 migrate	newpublisher	10.127.227.113	Publisher, Music O
publisher		сиам	CUCM 10,5 migrate	newpublisher	10.127.227.113 Previous	Publisher, Music O
Dublisher		CUCM	CUCM 10.5 migrate	newpublisher	10.127.227.113	Publisher, Music O
Dublisher publisher		CUCM	CUCM 10,5 migrate	newpublisher	10.127.227.113	Publisher, Music O
Dublisher	ure	CUCM	CUCM 10.5 migrate	newpublisher	10.127.227.113	Publisher, Music O

3. Choose the bootable media uploaded to the /fresh_install folder of the SFTP server.

tep 2 of 5 hoose Source and Destination Clusters hoose Migration Files The .iso images must have been upbaded to the /fresh_instal directory via the Cisco Prime Collaboration Deployment local SFTP server using the 'adminsftp' account. CUCM Migration File Browing.ref Previous Next Finish Cancel pecfy Migration Procedure	d Migration Task		
hoose Source and Destination Clusters hoose Migration File CUCM Migration File et Start Time previous v	tep 2 of 5		
choose Migration Files The .iso images must have been uploaded to the /fresh_instal directory via the Cisco Prime Collaboration Deployment local SFTP server using the 'adminsftp' account. CUCM Migration File Previous Next Finish Cancel et Start Time Previous V	Choose Source and Destination Clusters		Ś
The .iso images must have been uploaded to the /fresh_instal directory via the Cisco Prime Collaboration Deployment local SFTP server using the 'adminstp' account.	Choose Migration Files		
CUCM Migration File Browing Previous Next Finish Cancel pecfy Migration Procedure	The .iso images must have been uploaded to the /fi	resh_install directory via the Cisco Prime Collaboration Depl	loyment local SFTP server using the 'adminsftp' account.
et Start Time	CUCM Migration File	Browge	
iet Start Time 🖉			Previous Next Finish Cancel
pecify Migration Procedure	et Start Time		Ś
	pecify Migration Procedure		I
teview 🖉	teview		S.

4. Select the start time for the migration .

dd Migration Task	
Step 3 of 5	
Choose Source and Destination Clusters	✓
Choose Migration Files	4
Set Start Time	
Select a start time for the migration task.	
The time zone shown here corresponds to the time zone of this Cisco Prime Collaboration Deploym	ent server and not necessarily that of the target servers or cluster.
Start Time	
Schedule for a specific time IST	
Start task manualy Start back manualy	
Start task immediately upon completion or this witard	
	Previous Finish Cancel
Specify Migration Procedure	I A A A A A A A A A A A A A A A A A A A
Review	S.

Here you have the option to modify the action specified in the default task list.

						-0
Cho	oose Soi	urce and Destination Ousters				
Cho	oose Mig	gration Files				4
Set	t Start T	lime				s and a second s
Sp	edify Mi	Igration Procedure				
Se	lect the	sequence in which the version switch has to be processed or	n the servers. If there is an error du	ring the process, the	task will be stopped. Y	ou can optionally
315	o pause	the task when a step completes.				
	Step	Description	Upon Completion	Actions		
	1	Export configuration data from cluster nodes publisher	Continue	1		
Þ	2	Install destination CUCM publisher newpublisher	Continue	1		
	3	Forced Pause No nodes assigned	Forced Pause			
۲	4	Shut down CUCM Publisher (optional) publisher	Continue	1		
				F	Previous Frevious	nish Cancel
D	daus				U	A.
K CA	New					V

5. Review the migration settings and click the **Finish** button.

ep 5 of 5		
hoose Source and Dest	nation Clusters	series and a series of the ser
hoose Migration Files		I A A A A A A A A A A A A A A A A A A A
et Start Time		S
pecify Migration Proced	ure	series and the series of the s
eview		
leview the settings sum	marized below, and click Finish to create the migration task.	
Task Type Source Cluster Destination Cluster CUCM Migration File Cluster Nodes	Migration CUCM 10 old CUCM 10 new Bootable_UCSInstall_UCOS_10.5.1.10000-7.sgn.iso publisher => newpublisher	
Start Time Notes (optional)	Immediately	
		Previous Next Cancel

cisco Colabo	rime ration Deploymen		🙆 Monitoring 🛛 Task 🔻	Inventory T Adminis	tration 🔻	
Migrate						
💏 Migrate						
XDelete 92 Add Mg	ration Task					Show Al
Status		Start Time	Last Status Report Time	Cluster	Notes	Actions
Started		Jul 16, 2015 16:18 IST		CUCM 10 old		CanceL (View Datals

Verify

Here you can check the status and details of migration.

1. Click on view log to get further details on migration status.

	Auto Refreshi Enab	le Disable		Migrate C	UCM 10 old				
Task	List		Total Z 🛞	Status	Started View Log	Source Cluster	CUCH 10 old		
	Show All		- 8		The task has started.	Destination Cluster	CUCH 10 new	05 10 5 1 10000 7	
atus	Task	Start Time		Start Time	Jul 16, 2015 16:18 IST	COCK Migration File	Bootable_UCSInstal_UC	05_10.5.1.10000-7.9	in.iso
•	Migrate CUCH 10 old	Jul 16, 2015 1	6:18						
	Restart Herman	Oct 22, 2014	10:38						
			R	Task Stat	us				
				Step	Description		Upon Completion	Status	
				¥ 1	Export configuration data from cluster node publisher	5	Continue	Running	
				1	Start Time Jul 16, 2015 16:18 IST End Time publisher Running	View Log	hr.		-
				► 2	Install destination CUCM publisher rewpublisher		Continue	Wating	9
				► 3	Forced Pause No nodes assigned		Forced Pause	Wating	
				▶ 4	Shut down CUCM Publisher (optional)		Continue	Waiting	

Migrate	CUCM 10 old				
1 2 🧐 Statu	s 🗾 Started	View Log	Source Cluster	CUCM 10 old	
8	The task has s	tarted.	Destination Cluster	CUCM 10 new	
ew Task Log					X
				-	
				Show All	- 6
Timestamp	 Type 	Messages			
ul 16, 2015 16:18 IST	STATUS	The task has been	scheduled.		
ul 16, 2015 16:18 IST	INFO	Export task action	ID #621 with 1 node(s) sch	neduled.	
ul 16, 2015 16:18 IST	STATUS	The task has start	20. ID #621 with 1 pode(c) sta	utad	
ul 16, 2015 16:18 IST	INFO	Export job for nod	e publisher started.	nceu.	
Migrate	CUCM 10 old				Close
জা 2 🌚 Sta জা হ 😽 শিew Task Log	CUCM 10 old tus Started The task has	View Log	Source Cluste Destination Cluste	F CUCM 10 old CUCM 10 new	Close
Migrate tel 2 😵 Sta Tiew Task Log	CUCM 10 old tus Started The task has	View Log	Source Cluste Destination Cluste	er CUCM 10 old r CUCM 10 new Show Al	Close
Migrate Sta	CUCM 10 old tus Started The task has	View Log s started. Messages	Source Cluste Destination Cluste	F CUCM 10 old F CUCM 10 new Show Al	Close
Migrate Sta Tiew Task Log Timestamp Jul 16, 2015 16:18 IS	CUCM 10 old tus Started The task has Type INFO	View Log s started. Messages Export task activ	Source Cluste Destination Cluste on ID #621 with 1 node(s)	er CUCM 10 old er CUCM 10 new Show All scheduled.	Close)
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Troubleshoot

There is currently no specific troubleshooting information available for this configuration.