Cisco Prime Collaboration 配備を使用するクラ スタ 移行

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概要

このドキュメントでは、Prime Collaboration Deployment(PCD)を使用した2つの Cisco Unified Communications Manager(CUCM)クラスタ間での移行方法について説明します。

前提条件

要件

このドキュメントに関しては個別の要件はありません。

使用するコンポーネント

このドキュメントの情報は、次のソフトウェアのバージョンに基づくものです。

- CUCM リリース 10.0 および 10.5
- PCD リリース 10.5

本書の情報は、特定のラボ環境にあるデバイスに基づいて作成されたものです。 このドキュメン トで使用するすべてのデバイスは、初期(デフォルト)設定の状態から起動しています。 稼働中 のネットワークで作業を行う場合、コマンドの影響について十分に理解したうえで作業してくだ さい。

背景説明

Cisco PCD は、Unified Communications アプリケーションの移行/アップグレード用アプリケーションです。 PCD を使用して、既存の Unified Communications アプリケーションのバージョンを

アップグレードしたり、同一または異なるバージョンの新しいクラスタにクラスタ全体を移行し たりできます。 このドキュメントでは、新旧のクラスタがどちらも Unified Computing System (UCS) プラットフォーム上にあることを前提として、CUCM バージョン 10.0 から 10.5 への移行手順を説明します。

サポートされているバージョン、互換性、ライセンス、およびその他の移行前チェックリストの 詳細については、次のリンク先を参照してください。 <u>Prime Collaboration Deployment を使用し</u> <u>た Cisco Unified Communications Manager リリース 10.5(1) への移行</u>

設定

宛先クラスタの構築

CUCM の特定のバージョンに対応する適切な Open Virtualization Archive(OVA)テンプレート を使用して、移行先クラスタを構築します。 OVA ファイルは cisco.com からダウンロードでき ます。

1. 次の図に示すように、Vsphere クライアントから OVA を導入します。

🛃 10.76.75.157 - vSphere Client			
File Edit View Inventory Adr	minist	stration Plug-ins Help	
New	-	ntory > Inventory	
Dep y OVF Template			
Export	•		
Report	•	CUCM 8.5	
Browse VA Marketplace		Getting Started Summary Resource Allocation Perfor	rmance E
Print Maps		General	
Print Maps Exit	-	General Guest OS: Red Hat Enterprise Linux 4 (32-b	it)
Print Maps Exit		General Guest OS: Red Hat Enterprise Linux 4 (32-b VM Version: 8	it)
Print Maps Exit		General Guest OS: Red Hat Enterprise Linux 4 (32-b) VM Version: 8 CPU: 1 vCPU	it)
Print Maps Exit Herman-25oct Chinux Niyas		General Guest OS: Red Hat Enterprise Linux 4 (32-b) VM Version: 8 CPU: 1 vCPU Memory: 4096 MB	it)
Print Maps Exit Herman-25oct Chinux Niyas PCD-Raees		General Guest OS: Red Hat Enterprise Linux 4 (32-b) VM Version: 8 CPU: 1 vCPU Memory: 4096 MB Memory Overhead: 48.81 MB	it)
Print Maps Exit Exit Herman-25oct Linux Niyas PCD-Raees POD1_CUCM10 POD2_CUCM10	·	General Guest OS: Red Hat Enterprise Linux 4 (32-b) VM Version: 8 CPU: 1 vCPU Memory: 4096 MB Memory Overhead: 48.81 MB VM ware Tools: 1 Running (Out-of-date)	it)

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

Source OVF Template Details Name and Location Product: Cisco Unified Communications Manager (CUCM) Deployment Configuration Version: 10.5 Disk Format Vendor: Cisco Network Mapping Publisher: No certificate present Download size: 10.15 KB Size on disk: Size on disk: Size on disk: Size on disk: Size on disk: Size on disk: Operation: Publisher: Application Version: CUCM 10.5 Original VM Version: 7 OVA Version: 1.8	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 KB (thin Provisioned) 10.0 KB (thi	

2. 移行先クラスタの仮想マシンの名前を指定します。

	ion 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. ストレージ メディアとして適切なデータストアを選択します。

Storage Where do you want to si	tore the vi	irtual machine files	9							
Source	Select	Select a destination storage for the virtual machine files:								
OVF Template Details	Nam	1e	Drive Type	Capacity	Provisioned	Free	Туре	Thin Pro		
Deployment Configuration		datastore1 (3)	Non-SSD	925.25 GB	812.22 GB	455.82 GB	VMFS5	Support		
Storage	0	datastore2	Non-SSD	2.73 TB	4.46 TB	356.86 GB	VMFS5	Suppor		
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	15 for this virtual (machine				,		
	Selec	t a datastore:								
	Nam	1e	Drive Type	Capacity Pr	ovisioned	Free	Туре	Thin Prov		
	•			in		1				

4. OVA の詳細を確認してから [Finish] ボタンをクリックします。

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 deploym Deployment settings: OVF 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-25oct datastore2 Thick Provision Lazy Zeroed "eth0" to "VM Network"	
Help	Power on after deployment	< Back Finish	Cancel



クラスタの検出

1. PCD ツールの GUI にログインします。



2. ログインしたら、[Inventory] > [Clusters] に移動して、[Discover Cluster] をクリックします。

Openation Openation Openation Openation Openation			🏠 Monitoring Ta	isk i 🔻	Inventory •	Administration 🔍	
		Cluster 👷 Define New UC Cluster		Inventory Clusters			
)	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. 既存のクラスタの詳細を入力し、[Next] ボタンをクリックします。

Clusters Delete 95 Discover Cluster 95 De	Discover Cluster	
Ouster Name Herman MiG MigDest	Cluster Access Provide a unique cluster nickname and the network information for the cluster publisher. If a CUCM/IM8P cluster, use the CUC contacted to identify the other nodes in the cluster.	N Publisher. The node will be
	Choose a Nickname for this Cluster CUCH 10 old Hostname/P Address of Cluster Publisher 10.106.91.199 OS Admin Username cisco OS Admin Password •••••••	Frish Cancel
	Cluster Discovery Progress	9
	Cluster Role Assignment	9

検出が完了するまでに数分かかる可能性があります。検出フェーズ中は、次に示す画面が表示さ れます。

luster Access					Ś
luster Discovery Prog	ress				
During discovery, the list	of cluster nodes will be retrieved,	and each of the no	des contacted.		
Cluster Name CUC Getting cluster nodes.	CM 10 old The process could take several mir	nutes to complete.	G _r e		
Hostname	Contact Status	Product	Active Version	Inactive Version	Hardware
No data available			6		
				Previous	t) [Finish] [Cancel]

4. 既存のクラスタが検出されると、[Contact Status] が成功として表示されます。クラスタ ノー ドでも、同じように表示されます。 [Next] ボタンをクリックして [Cluster Role Assignment] ペー ジに移動します。

Cluster Access					2
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 Nodes					
Hostname	 Contact Status 	Product	Active Version	Inactive Version	Hardware
publisher	Successful	CUCM	10.0.1.10000-24		VMware Virtu
					Table Concel

5. [Assign Functions] ページに移動し、ホスト クラスタとして適切な機能を選択します。

Juster Discovery Progress			V
luster Role Assignment	Assign Functions		×
Optional - Assign the serve performed on the cluster.	Hostname publisher	< Previous Node Next Node >	uence of a task
	Functions		Total 1
9 Assign Functions	Function		- 8
Hostname	Music On Hold		^
publisher	Primary Call Processing		
	Primary TETP		
	Primary VoiceMail		
	Publisher		
	C Secondary can Processing		
	Notes (optional) This node will be used for	all the services.	
			Cancel
		Previous	Next Frish Cancel

移行クラスタの定義

1. クラスタが正常に検出されたら、移行先クラスタを指定するために、[Define Migration Destination Cluster] ボタンをクリックします。

	Construction of the	epropriete.	🔬 Monitoring	Task 🔻 Invent	ory 💌	Administration	
Clust	ers			Tasks			
Delete	Q Discover Cluster	9 Define Migration Destination	Cluster Define New UC Clu	Upgrade			
) (Cluster Name		Product and Version	Switch Versions	pe	Discovery Status	Actions
] . (CUCM 10 new		CUQM - null	Server Restart			Edit Delete
	CUCM 10 old		CUCM - 10.0.1.10000-24	Install	d	Successful	Delete
+	lerman		CUCM - 9.1.2.10000-28	Migrate	d	Successful	Delete
1 + 1	4IG		CUCM - null	De mun	Inno		Edit Delete
] 🕨 j	MgDest		CUCM - 10.5.0.99834-3	1 Disco	vered	Successful	Delete
] > i	MigSource		CUCM - 8.6.2.20000-2	1 Disco	vered	Successful	Delete

2. 新旧のクラスタの詳細を入力します。

cisco Prime cisco Collaboration Deployment 🔗 Nontoring Task 🔻 Inventory 🔻 Administration 🔻	
🕸 Clusters	
Celete Q: Decover Guster Q: Define Migration Destination Cluster Ouster Name Ouster Name Ouster Name	×
CUCN 10 new Step 1 of 4 Specify Clusters	
Cluster Nodes HostName P This wizard will step you through the process of configuring a Destination Cluster to be used in a migrat necessary ESXI hosts (see Inventory -> ESXI Hosts) and created the needed VMs on those hosts.	ion task. Before you begin, you should have added the
Destination Network Settings @ Use the source node network settings for all destination	nodes
Encer Herr Herricht Security für Une Untwice Destination Assign Destination Guster Nodes	Previous Next Finish Cancel

宛先ノードが指定されていないと、赤色のメッセージが表示されます(次の図を参照)。

3. [Assign Destination Cluster Node] ボタンをクリックして、宛先ノードの割り当てを続けます (次の図を参照)。

								1
			-	_	_		_	
gn Destination Cluster Nodes								
Some source cluster nodes do	not have dest	ination VM assignments. Cl	lick the "As	sign Destinatio	n Cluster Nod	es" button.		
on the "Assign Destination Cluste	Nodes" button	to associate Destination VMs	with nodes	in the source clus	ter.			
Source Cluster CIICM 10	blot							
Source cluster Coort In	r old							
Destination Cluster CUC	4 10 new							
								Total 1
Assign Destination Cluster Nodes					Show	Al	30	8
Source Hostname	 Product 	Destination VM Name	Destinat	ion Hostname	Destination I	IP Address	Functions	
publisher	CUCM	CUCM 10.5 migrate	publishe	f.	10.106.91.1	99	Publisher, Music	0n ^
Source:			Destinatio	n:				E
Hostname publisher			VM Name	CUCM 10.5 mi	grate			u.
			ESXi Host	10.76.75.157				
IP Address 10.106.91.199	•		Hostname	publisher				
IP Address 10.106.91.199 clive Version 10.0.1.10000-2								
IP Address 10.106.91.199 clive Version 10.0.1.10000-2					Prev	ious Nex	t Frish C	ancel
IP Address 10.106.91.199 ctive Version 10.0.1.10000-2								
IP Address 10.106.91.199 active Version 10.0.1,10000-2								
IP Address 10.106.91.199 Active Version 10.0.1.10000-2 igure NTP/SMTP Settings								S

4. [Network] ドロップダウン メニューから [Use Source Node Network Settings] オプションを選 択して既存のネットワーク設定を保持し、新しいクラスタを導入する宛先仮想マシンを選択しま す。

2 0		builde in	Juc									
fy C	н	lostname	pub	lisher			Function	15 Pub	lisher,	, Music On I	Hold, Primary Call Processi	ing.
m t	P	roduct	CUC	м			Notes (i	optional) This	node	will be use	d for all the services.	
Sor		Assign a ESXi Ho	VM b sts in	y selecting on Inventory > ES	e from th Xi Hosts	e table below for t	he destination node. I	fyou don't see	the V	M's you want	, you might need to configure	additional
	c	Destinat	ion N	ode								
		2012237	301 7	12012233312125				Network	Use	e Source Nor	de Network Settings	•
	VI	rtual Mac	hine	CUCM 10.5	migrate			Hostna	me	publisher		
LSSI(-	AN MUSC	hered	10.70.75.1				T IP Add	ress	10.106.91.	199	
50	No	otes (opt	ional)	1				Subnet	t Mask	255.255.25	55.192	
pu								Gatewa	ай	10.106.91	193	
iou Hi	-	nesse.	2923	628								
IP	-	Virtual I	dachir	les						Sho	Selecte	* 1 52
stine										3000	Nuvariced Picer	
	Mat	tch the f	ollowin	ng rule:							-	-
	Filt	er VM I	lame		-	Contains	*][CUCM	10.5 migrate			+ Go Clear Filter	21 J
		VM Nan	ne or			 ESXi Ho 	ist.		Po	wer State	Assigned to Cluster Node	2
guri	0	9.1.1				10.76.3	75.157		On			- Â
Jun	0	CUCM 1	0.5	anta		10.76.3	5.157		Off			
	۲	COCM 1	0.5 m	grate		10.70.3	(5.15/		Un	6		

5. 適切な Network Time Protocol (NTP) サーバの詳細を定義します(次の図を参照)。

ep 3 of 4		
pecify Clusters		Ś
ssign Destination Cl	ister Nodes	s de la constante de la consta
onfigure NTP/SM	TP Settings	
Configure settings to	be applied to the migration nodes when the migration to	sk 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		
Cincola Mail Tran	for Destand (CMTD) Cattions	
Simple Plan Trans SMTP Server	aer Prococoi (SPITP) Secongs	
* = Required		
- mguneu		Previous Finish Cancel
onfigure DNS Settir	gs	s de la companya de l

6. ドメイン ネーム サーバ (DNS)を設定します (次の図を参照)。

city clusters					9
on Destination Cluster Nod	les				S
figure NTP/SMTP Settings					ø
figure DNS Settings					
ionally configure DNS for t	the migration cluster nodes. Select n	odes from table, and enter and a	pply the DNS setting.		
Assian DNS Settinas			Show	AL	- 18
Hostname	 Functions 	Primary DNS	Secondary DNS	Domain	
newpublisher	Publisher, Music On Hok	1, Primar			
					(and)

7. FTP セキュア(SFTP)サーバに起動可能な ISO イメージをアップロードして下さい。 SFTP クライアントから、サーバ IP アドレスとデフォルト資格情報 adminsftp/[デフォルトの管理者パ

スワード]を使用して PCD サーバにアクセスします。

ログインしたら、ISO イメージのアップロード先とする [Fresh_install] ディレクトリに移動しま す。

F sRp://edminsRp@10.106.111.123 - Fie28.ie						- a ×
File Edit View Transfer Server Beokmarks Help New version av	eilable					
Hore she//3030633132 Joername edminofto Password •	Part	Quickconne	d 🔹			
Station Retaining directory Filing						4
Status: Listing directory / Status: Directory listing of "/" successful						1.0
Status: Retrieving directory listing of "/fresh_install"						1
Status Listing directory /tresh_install Status Directory Estion of "(tresh_install" concentral						
stands of control of the sources of						
Local site C//Users/sagwan//Documents//CCNP///oice/My Cases/			Renote site: /			
B 🕌 My Cases			38- 1 7			
New folder						
Max folder (T)						
Ppt's						
Recording		10				
- keport						
- 🔓 T[]en Dinner			filename	Filesize F	letype Let modified	Penminsio *
iù 🔔 Techaane			1			
B- de Treces			upgrade	F	File folder 26-Nov-1310.	. dreenor-
Filename	Fileside Filetype	Last modified	🗼 backup	F	File folder 26-Nov-131-0.	. drivervec-
<u>k</u> .			🗼 restore	F	File folder 26-Nov-131:0.	. dramor-
👃 628559263 - 9.1.2.10000-28 - First call of day has delayed RTP stream	File folder	05-14-15 7:15:2	😹 license	F	Refolder 26-Nov-131-0.	dravenor-
30165387 - CUCM 8.6.2.21900-sSDL link to remote application is	File folder	02-Dec-14 3:44ii	🕌 bin	F	File folder 03-Mar-14 9:16	i., drwar-or-o
630529573 UCM 8.6.1.20011-4 Admin Password Recovery	File folder	19-Nov-14 4(14)	a cop	F	file folder 03-Mar-14 9:16	A. drawnos-
🔒 631599697 - Inbound Call Issue	File folder	02-Dec-14.469.2	log	,	ile folder 12-Jun-14 10:5	drwarwa
631615259 - Voicemail by dialing DN with start	File folder	11-Sep-14 11:33	fresh_install	F	/ie folder 12-Sep-14 6:50	- devenuer-
631631943 - Call Pickup Jabber No Pop UP # SUbscriber is primary	File folder	18-Dec-143:08: **	i eport	F	We folder 15-Sep-14125	- drivenvor- *
				1000		
7 files and 101 directories. Fotal size: 22,182 bytes			la quectories			
Server/Local file Direction Remote file	Size Priority	Status				

-	Remote site: /fresh_install				
	B → / B → 2 bin Cop Cop Cop E → 6 fresh_install Cop				[
	Filename	Filesize	Filetype	Last modified	Permission
1	📕		File folder	26-Nov-13 1:0	drwxrwxr-x
	Bootable_UCSInstall_UCOS_10.5.1.10000-7.sgn.iso	5,214,865,	Disc Image	12-Sep-14 7:00	-rw-rr
l	<u> </u>				

移行の開始

1. 移行タスクを開始するには、[Task] > [Migrate] に移動して、[Add migration task] をクリックし ます。

Migrate		Tasks	
P Minute			
Migrate		Upgrade Switch Versions	
X Delete Add Migration Task		Server Restart	
🗋 Status Start Time 👻 Las	ist Status Repo	Readdress	No
No data available		Miscale	

2. 移行元クラスタと移行先クラスタの詳細を指定します。

noose source and be	stination Cluste	rs				
This task will allow you to then imported to the ne	o simultaneously u w, upgraded sen	pgrade and migrativers.	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 from	Source to Desti	nation Clusters				Selected 1 Total 1
Source Hostnar	ne	 Product 	Destination VM Name	Destination Hostname	Destination IP Address	Functions
₩ Þ publisher		СЛСМ	CUCM 10.5 migrate	newpublisher	10.127.227.113	Publisher, Music O
Dublisher		сиом	CUCM 10.5 migrate	newpublisher	10.127.227.113	Publisher, Music O
Choose Migration Files		СЛОМ	CUCM 10.5 migrate	newpublisher	10.127.227.113	Publisher, Music O
Choose Migration Files		CUOM	CUCM 10.5 migrate	newpublisher	10.127.227.113	Publisher, Music O
Choose Migration Files Set Start Time Specify Migration Procedu	Ire	CUOM	CUCM 10.5 migrate	newpublisher	10.127.227.113	Publisher, Music O

3. SFTP サーバの /fresh_install フォルダにアップロードしたブータブル メディアを選択します。

tep 2 of 5 Choose Source and Destination Clusters 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 Set Start Time Specify Migration Procedure	d Migration Task		
Choose Migration Files The .iso images must have been uploaded to the /fresh_instal directory via the Cisco Prime Colaboration Deployment local SFTP server using the 'administry' account. CUCM Migration File Previous Next Finish Cancel Set Start Time Sec Start Time	tep 2 of 5		
Choose Migration Files The .iso images must have been uploaded to the /fresh_instal directory via the Cisco Prime Colaboration Deployment local SFTP server using the 'adminsftp' account. CUCM Migration File Previous Next Finish Cancel Set Start Time Specify Migration Procedure	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 'adminsftp' account. CUCM Migration File Previous Next Finish Cancel Set Start Time Sec fy Migration Procedure	Choose Migration Files		1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -
CUCM Migration File Previous Next Finish Cancel et Start Time pecfy Migration Procedure	The .iso images must have been uploaded to the //	fresh_install directory via the Cisco Prime Collaboration Depl	loyment local SFTP server using the 'adminsftp' account.
et Start Time	CUCM Migration File	Brown	
et Start Time		U	Previous Next Finish Cancel
pecify Migration Procedure	et Start Time		Ś
	pecify Migration Procedure		I.
eview 🥪	eview		se s

4. 移行の開始時刻を選択します。

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.	
\oplus The time zone shown here corresponds to the time zone of this Cisco Prime Collaboration Deple	syment server and not necessarily that of the target servers or cluster.
Start Time	
Schedule for a specific time IST	
Start task manually	
Start task immediately upon completion of this witard	
	Previous Finish Cancel
Specify Migration Procedure	S.
Review	S.

デフォルトのタスク リストに指定されているアクションを変更することもできます。

Choose Source and Destination Clusters Choose Migration Files Set Start Time Specify Migration Procedure Select the sequence in which the version switch has to be processed on the servers. If there is an error during the process, the task will be stoppe	9 9 9
Choose Migration Files Set Start Time Specify Migration Procedure Select the sequence in which the version switch has to be processed on the servers. If there is an error during the process, the task will be stoppe	4
Set Start Time Specify Migration Procedure Select the sequence in which the version switch has to be processed on the servers. If there is an error during the process, the task will be stoppe	<i>s</i>
Specify Migration Procedure Select the sequence in which the version switch has to be processed on the servers. If there is an error during the process, the task will be stoppe	
Select the sequence in which the version switch has to be processed on the servers. If there is an error during the process, the task will be stopped	24
also pause the task when a step completes.	a. Too can opconary
1 Export configuration data from cluster nodes publisher Continue	
▶ 2 Instal destination CUCM publisher Continue	
3 Forced Pause No nodes assigned Forced Pause	
▶ 4 Shut down CUCM Publisher (optional) Continue	

5. 移行の設定を確認してから、[Finish] **ボタンをクリックします**。

cep 5 or 5	and an and a second	
Choose Source and Dest	nation Custers	
Choose Migration Files		×.
Set Start Time		s de la companya de l
Specify Migration Proced	ure	S.
Review		
Review the settings sun	marized below, and click Finish to create the migration task.	
Task Type	Migration	
Source Cluster	CUCM 10 old	
Destination Cluster	CUCM 10 new	
CUCM Migration File	Bootable_UCSInstall_UCOS_10.5.1.10000-7.sgn.iso	
Cluster Nodes	publisher => newpublisher	
Start Time	Transadiatedu	and a second
Notes (optional)	Ammediately	
		4
		Previous Next Cancel
		V

cisco Collaboration	Deployment	Monitoring Task	• Inventory • Administ	tration	
ligrate					
Migrate					
Delete QC Add Migration Ta	sk				Show A
Status	Start Time	Last Status Report Time	Cluster	Notes	Actions
Started	Jul 16, 2015 16:18 15	r.	CUCM 10 old		Cancel View Details

確認

次の手順に従って、移行のステータスと詳細を確認できます。

1. 移行ステータスの詳細を取得するには、[View log] をクリックします。

	Auto Refreshi Enab	le Disable		Migrate (CUCM 10 old				
Task Li	st		Total Z 🛞	Statu	s Started View Log	Source Cluster	CUCH 10 old		
	Show Al		. 8		The task has started.	Destination Cluster	CUCH 10 new	VOC 10 5 1 10000 7	
atus T	ask	Start Time		Start Tim	Jul 16, 2015 16:18 IST	COCK Migration File	Bootable_UCSInstal_UC	05_10.5.1.10000-7.	sgin.iso
M	ligrate CUCM 10 old	Jul 16, 2015 1	6:18						
R	estart Herman	Oct 22, 2014	10:38						
			R	Task Sta	tus				
				Step	Description		Upon Completion	Status	
				¥ 1	Export configuration data from cluster nodes publisher		Continue	Running	
					Start Time Jul 16, 2015 16:18 IST End Time publisher Running	View Log	Les .		-
				► 2	Install destination CUOM publisher revolublaher		Continue	Wating	
				▶ 3	Forced Pause No nodes assigned		Forced Pause	Wating	
				► 4	Shut down CUCH Publisher (optional) publisher		Continue	Waiting	

Migrate	CUCM 10 old				
1 2 🧐 Statu	s 📕 Started	View Log	Source Cluster	CUCM 10 old	
6	The task has s	started.	Destination Cluster	CUCM 10 new	
ew Task Log					x
					11 000
				Show All	- 6
Fimestamp	▲ 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 table for nod	e publisher started.	nceu.	
Migrate	CUCM 10 old				[Close]
Migrate Sta Sta	CUCM 10 old tus Started The task has	View Log s started.	Source Cluste Destination Cluste	F CUCM 10 old CUCM 10 new	[Close]
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Migrate Sta Sta Sta Fiew Task Log Jul 16, 2015 16:18 IS Jul 16, 2015 16:18 IS Jul 16, 2015 16:18 IS	CUCM 10 old tus Started The task has Type INFO INFO	View Log s started. Messages Export task acti Export task acti	Source Cluste Destination Cluste on ID #621 with 1 node(s) on ID #621 with 1 node(s)	er CUCM 10 old er CUCM 10 new Show Al scheduled. started.	Close
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Migrate Star Star New Task Log Timestamp Jul 16, 2015 16:18 IS Jul 16, 2015 16:18 IS Jul 16, 2015 16:18 IS	CUCM 10 old tus Started The task has INFO INFO INFO	View Log s started. Messages Export task acti Export task acti Export job for n	Source Cluste Destination Cluste on ID #621 with 1 node(s) on ID #621 with 1 node(s) ode publisher started.	Fr CUCM 10 old Fr CUCM 10 new Show All scheduled. started.	Close

トラブルシューティング

現在のところ、この設定に関する特定のトラブルシューティング情報はありません。