New virtual machine - LNGI-CUC02

✓ 1 Select creation type
   2 Select OVF and VMDK files
   3 Select storage
4 License agreements
   5 Deployment options
   6 Additional settings
   7 Ready to complete

Select creation type

How would you like to create a Virtual Machine?

Create a new virtual machine
Deploy a virtual machine from an OVF or OVA file
Register an existing virtual machine

This option guides you through the process of creating a virtual machine from an OVF and VMDK files.

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Select OVF and VMDK files

Select the OVF and VMDK files or OVA for the VM you would like to deploy

Enter a name for the virtual machine.

LNGI-CUC02

Virtual machine names can contain up to 80 characters and they must be unique within each ESXi instance.

✕ 🆅🅼 CUC_12.0_v1.0 .ova

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✓ **3 Select storage**
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Select storage

Select the datastore in which to store the configuration and disk files.

The following datastores are accessible from the destination resource that you selected. Select the destination datastore for the virtual machine configuration files and all of the virtual disks.

Name ⌄	Capacity ⌄	Free ⌄	Type ⌄	Thin pro... ⌄	Access ⌄
datastore1	1.35 TB	735.51 GB	VMFS5	Supported	Single
datastore2	1.36 TB	899.18 GB	VMFS5	Supported	Single
datastore3	1.36 TB	1.36 TB	VMFS5	Supported	Single
datastore4	1.36 TB	1.36 TB	VMFS5	Supported	Single

4 items

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vmware®

License agreements

Read and accept the license agreements

[Licensing agreement]

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New virtual machine - LNGI-CUC02

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✔ **5 Deployment options**
  6 Ready to complete

Deployment options

Select deployment options

Network mappings	eth0	VM Network ▼
Deployment type		20,000 Users - 500GB vDisks - [object Object] ▼
		Cisco Unity Connection 12.0 or higher Supporting up to 20,000 users 7 vCPU - 17.71 GHz Reserved 10 GB RAM Reserved Two 500GB vDisks (aligned @ 64K B blocks) CentOS /4/5/6/7 (64-bit) For more information please visit: http://bit.ly/1HbpXBx
Disk provisioning		⦿ Thin ◯ Thick
Power on automatically		☑

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⚠ **Unknown error**   ⊗

Review your settings selection before finishing the wizard

There was an error creating the import specification from the OVF file.