## Création d'une Machine Virtuelle sous XEN CENTER

Vous devez avant toute chose ajouter votre serveur dans XEN CENTER comme le montre l'image ci-dessous :

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Vere lever Vere l	🕒 Back 👻 💮 Forward 👻 🛛 📑 Add N	lew Server   🏪 New Pool 🛅 New Storage 🛅 New VM   🎯 Shut Down 🛞 Reboot 🕕 Suspend		Vo System Alerts
Service Interest Consistence Uses Logic Service Service Information Uses Logic XINCI Overview Service Information Uses Information Uses Logic XINCI Overview Service Information Uses Inform	Views: Server View	🔁 XEN6-1	Logge	d in as: Local root account
Windowski       Standard Options         Standard Standard       Standard Options         CPU Usage       Used Memory       Options       Options       Uptime         Standard Options       Standard Options       Options       Uptime       Uptime         Standard Options       Standard Options       Options       Options       Uptime       Uptime         Standard Options       Standard Options       Options       Options       Options       Options       Options       Uptime         Standard Options       Standard Options       Optio	Search 🔎	Search General Memory Storage Networking NICs Console Performance Users Logs		
<pre> "" " " " " " " " " " " " " " " " " "</pre>	Views: Server View	XENG-1         Search General Memory Storage Networking NICs Console Performance Users Logs         XENG-1         Search Options         Name       CPU Usage       Used Memory       Diaks (avg / max KBs)       Network (avg / max KBs)         Service Service info supervision réseau       0% of 4 CPUs       3954 of 4095 MB       1/2         Service Service info supervision réseau       0% of 1 CPU       XenServer Tools not installed	Logge Address 10.15.61.234, 10.15 -	d in as: Local root account Uptime 7 days 3 hours 38 minute 7 days 3 hours 29 minute
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Par la suite, cliquez sur ''New VM'' et suivez les instructions comme le montre les images d'après et remplacer les informations utilisées pour le tutoriel par les votre.

Name the new virt	ual machine
Template Name Installation Media Home Server CPU & Memory Storage Networking Tinish	Enter a name that will help you to identify the virtual machine later. This could be a name that describes its software and hardware such as RHEL DHCP Server, Win2K3 XenApp Server or Exchange 2007 Client Access Server. This name will also be displayed in XenCenter's Resources pane and can be changed later. You can also add a more detailed description of the VM, if you wish. Name: STAGE Description:
ITRIX	
New VM	revious Next > Cancel
New VM Locate the operatin remplate Vame	revious Next > Cancel          Image: Select the installation method for the operating system software you want to install on the new VM.
New VM Locate the operatin iemplate lame Istallation Media Home Server :PU & Memory itorage letworking inish	Next > Cancel          Image: system installation media         Select the installation method for the operating system software you want to install on the new VM.         Image: Install from ISO library or DVD drive:         DVD drive 0 on XEN6-1         Install from URL:

New VM	
Select a home serve	r 🧿
Femplate Name Installation Media Home Server CPU & Memory Storage Networking Finish	When you nominate a home server for a virtual machine, the virtual machine will always be started up on that server if it is available. If this is not possible, then an alternate server within the same pool will be selected automatically. <ul> <li>Don't assign this VM a home server. The VM will be started on any server with the necessary resources. (Shared storage required)</li> <li>Place the VM on this gerver:</li> </ul> <li>XEN6-1 3216 MB available (4095 MB total)</li>
-	
New VM	< <u>Previous</u> <u>Next</u> > <u>Cancel</u>
New VM	< Previous Next > Cancel
New VM    Allocate processor a   Template Name Installation Media Home Server   CPU & Memory  Storage Networking Finish	Let > Cancel     Let > Cancel

	description and size for unconstructed disk. The size of usual disk and the bound so	an anti-
of any VM th	e disk belongs to will affect which storage locations are available.	er setting
<u>N</u> ame:	SYSTEM-STAGE	
<u>D</u> escription:	Created by template provisioner	
<u>S</u> ize:	60.000 🚔 GB 🔻	
Location:	Local storage on XEN6-1 288.14 GB free of 288.15 GB	
	ОК	Cancel
New VM		
New VM		
New VM	networking on the new VM	<u>×</u>
New VM	e networking on the new VM	?
New VM Configure	e networking on the new VM The virtual machine template you have selected provides the virtual network interfaces listed	l below. You
New VM Configure Femplate Name Potellation Media	The virtual machine template you have selected provides the virtual network interfaces listed can configure or delete the default virtual network interfaces here, and add more if required.	l below. You
New VM Configure Femplate Name Installation Media Home Server	The virtual machine template you have selected provides the virtual network interfaces listed can configure or delete the default virtual network interfaces here, and add more if required. Virtual network interfaces on STAGE	l below. You
New VM Configure	The virtual machine template you have selected provides the virtual network interfaces listed can configure or delete the default virtual network interfaces here, and add more if required. Virtual network interfaces on STAGE	below. You
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Ready to create t	he new virtual machine
Template	All the necessary information has been collected and the wizard is ready to provision the new virtual machine using the rational below.
Name	machine using the settings shown below.
nstallation Media	Review these settings, then click Previous if you need to change anything. Otherwise, click Create Now to create the new VM. It may take several minutes to create the new VM.
Home Server	create the new vivi, it may take several minutes to create the new vivi.
CPU & Memory	Name STAGE ^
itorage	Install Method CD
Vetworking	Installation Source DVD drive 0 on XEN6-1
inish	Home Server XEN6-1
	vCPUs 1
	Memory 2048 MB
	Disk 0 60 GB
	Network Interface 0 Network 0
	Network Interface 1 Network 1
	< <u>P</u> revious <u>C</u> reate Now Cancel
STAGE	
STAGE	DVD drive 0 on XEN6-1 Eject Looking for guest console
STAGE DVD Drive1:	DVD drive 0 on XENG-1 Eject Looking for guest console [!!!] Select a language language to be used for the installation process. The nguage will also be the default language for the installed C English

STAGE				
🔞 DVD Drive 1:	DVD drive 0 on XEN6	-1	▼ <u>Eject</u>	Looking for guest console
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Select the	continent or re	egion to whic	h your locatio	n belongs.
Continent	or region:			
		Central Amer E <mark>urope</mark> Indian Ocean North Americ Oceania South Americ other	ica a a	
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Send Ctrl+ <u>A</u> lt+Del	(Ctrl+Alt+Insert) DVD drive 0 on XEN6- [[!! ed location will help select the ere you live.	Scale Scale Select your be used to s system local	Eject · location set your time z le. Normally th	hift+U)   Fulls <u>c</u> reen (Ctrl+Enter Looking for guest console one and also for is should be the
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<tab< th=""><th>&gt;&gt; moves; &lt;</th><th>(Space&gt; selects;</th><th><enter> action</enter></th><th>vates buttons</th><th></th></tab<>	>> moves; <	(Space> selects;	<enter> action</enter>	vates buttons	
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STAGE	
OVD Drive 1:         DVD drive 0 on XEN6-1         Eject	Looking for guest console
Configuring the network with DHCP 20% This may take some time. Cancel>	
Send Ctrl+ <u>A</u> lt+Del (Ctrl+Alt+Insert)	+U)   Fulls <u>c</u> reen (Ctrl+Enter)

STAGE				
🔞 DVD Drive 1:	DVD drive 0 on XE	N6-1	▼ <u>Eject</u>	Looking for guest console
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Send Ctrl+ <u>A</u> lt+Del	(Ctrl+Alt+Insert)	Scal <u>e</u>	edock (Alt+Shift	U)   Fulls <u>c</u> reen (Ctrl+Enter)
😣 STAGE				
0VD Drive 1:	DVD drive 0 on XE	N6-1	▼ <u>Eject</u>	Looking for guest console

<b>U</b>	
	[!!] Configure the network
	The IP address is unique to your computer and may be:
	* four numbers separated by periods (IPv4); * blocks of hexadecimal characters separated by colons (IPv6).
	You can also optionally append a CIDR netmask (such as "/24").
	If you don't know what to use here, consult your network administrator.
	IP address:
	10.15.61.237
	<go back=""> <continue></continue></go>
<tab> m</tab>	oves; <space> selects; <enter> activates buttons</enter></space>
Send Ctrl	I+ <u>A</u> lt+Del (Ctrl+Alt+Insert) Scal <u>e</u> Scal <u>e</u> Fulls <u>c</u> reen (Ctrl+Enter)

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Name ser	ver addresses				
10.15.61	.250				
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OVD Drive 1:         DVD drive 0 on XEN6-1         Eject	Looking for guest console
[!!!] Partition disks If you continue, the changes listed below will be wr disks. Otherwise, you will be able to make further c The partition tables of the following devices are ch Virtual disk 1 (xuda) The following partitions are going to be formatted: partition #1 of Virtual disk 1 (xuda) as ext4 partition #5 of Virtual disk 1 (xuda) as swap partition #6 of Virtual disk 1 (xuda) as ext4	itten to the hanges manually. anged:
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