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# ► DEPLOYER UN SERVICE

► Documentation

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IPSSI

Saint-Quentin-en-Yveline

Afin de déployer le back-end de notre site e-commerce M2L dans un serveur, nous avons fait une machine virtuelle que nous utiliserons comme serveur.

La première chose à faire a été d'installer un iso (image/copie d'un système d'exploitation) d'Ubuntu.

Puis il a fallu crée une machine virtuelle grâce à cette iso, j'ai utilisé VMWare.

The screenshot shows the 'New Virtual Machine Wizard' window with the title bar 'New Virtual Machine Wizard' and a close button. The main heading is 'Guest Operating System Installation'. Below it, a text box says: 'A virtual machine is like a physical computer; it needs an operating system. How will you install the guest operating system?'. The 'Install from:' section has three options: 'Installer disc:' (unselected), 'Installer disc image file (iso):' (selected), and 'I will install the operating system later.' (unselected). Under 'Installer disc image file (iso):', there is a text box containing 'C:\Users\anase\Downloads\ubuntu-22.04.1-desktop-i...' and a 'Browse...' button. Below this, a message says 'Ubuntu 64-bit 22.04.1 detected. This operating system will use Easy Install. (What's this?)'. Under 'I will install the operating system later.', it says 'The virtual machine will be created with a blank hard disk.' At the bottom, there are four buttons: 'Help', '< Back', 'Next >' (highlighted with a blue border), and 'Cancel'.

Puis il a fallu la configurer ainsi que les mot-de-passe.

The screenshot shows the 'New Virtual Machine Wizard' window with the title bar 'New Virtual Machine Wizard' and a close button. The main heading is 'Easy Install Information'. Below it, a text box says: 'This is used to install Ubuntu 64-bit.' The 'Personalize Linux' section has four text boxes: 'Full name:', 'User name:', 'Password:', and 'Confirm:'. At the bottom, there are four buttons: 'Help', '< Back', 'Next >', and 'Cancel'.

Install

Who are you?

Your name:  ✓

Your computer's name:  ✓

The name it uses when it talks to other computers.

Pick a username:  ✓

Choose a password:  ☐ Fair password

Confirm your password:  ✓

☐ Log in automatically

☒ Require my password to log in

☐ Use Active Directory

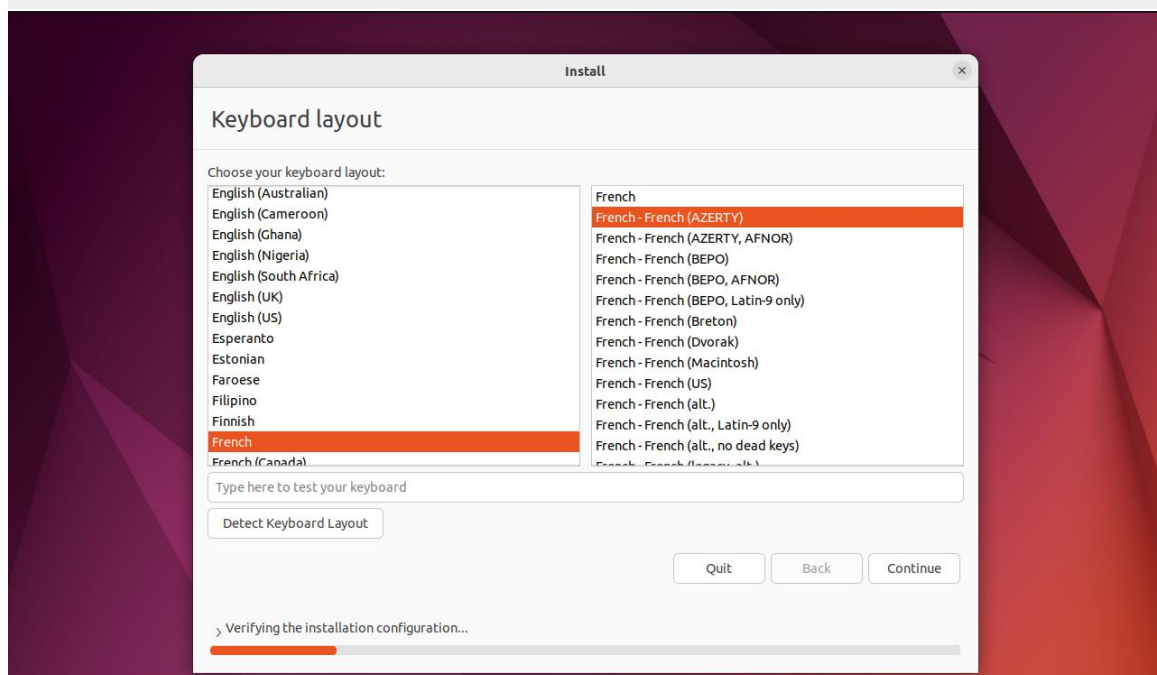
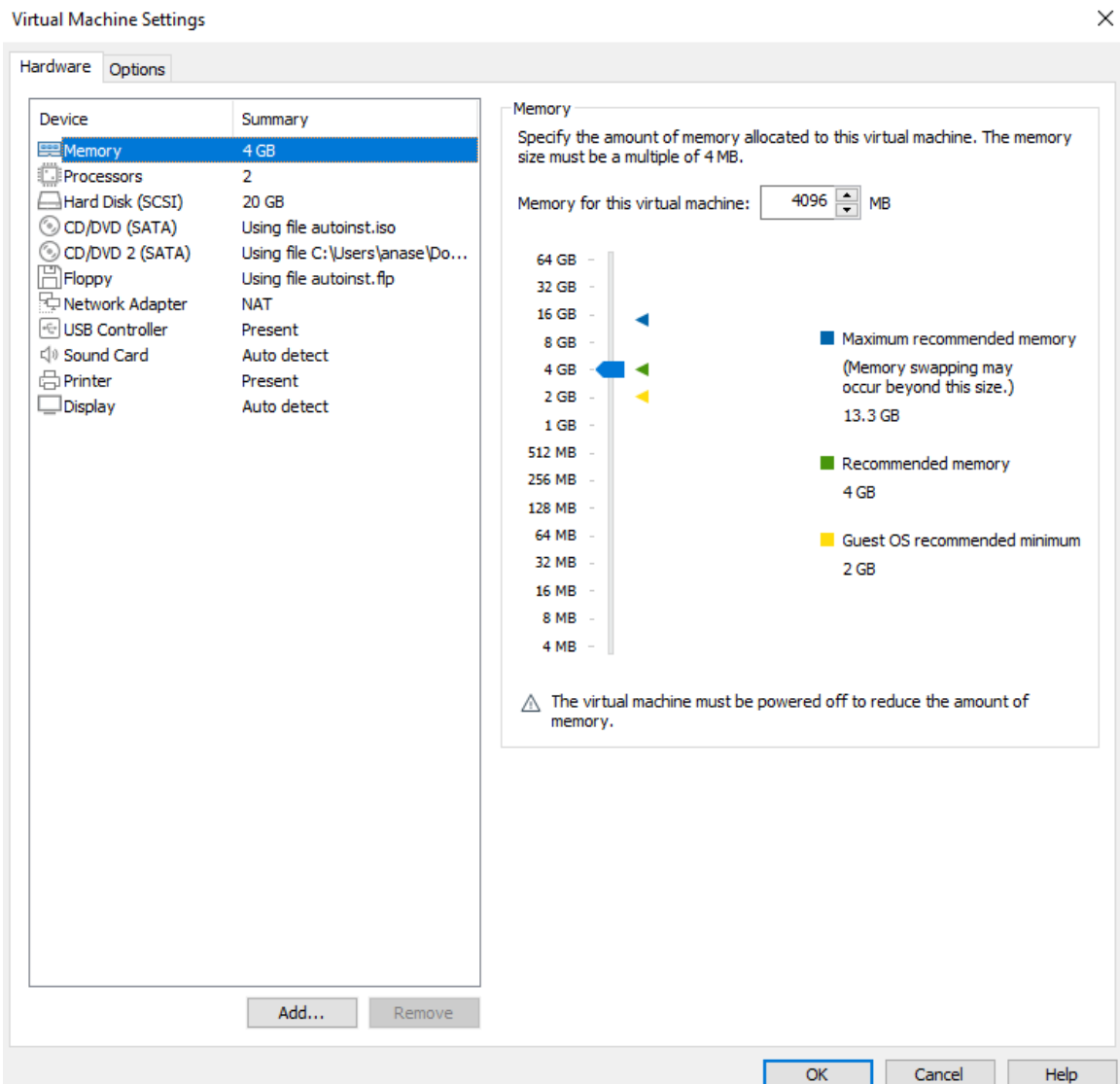
You'll enter domain and other details in the next step.

Back

Continue

> Copying files...

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Après ça la machine virtuelle est prête à être utiliser.

Après cela, nous avons fait un GLPI où nous avons déployer notre serveur. [Voir ici](#)