

Procédure de configuration de VMware ESXi

1. Pour configurer le serveur ESXi, pressez la touche F2 « Customiser le système » sur le menu principal.



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VMware ESXi 6.7.0 (VMKernel Release Build 8169922)

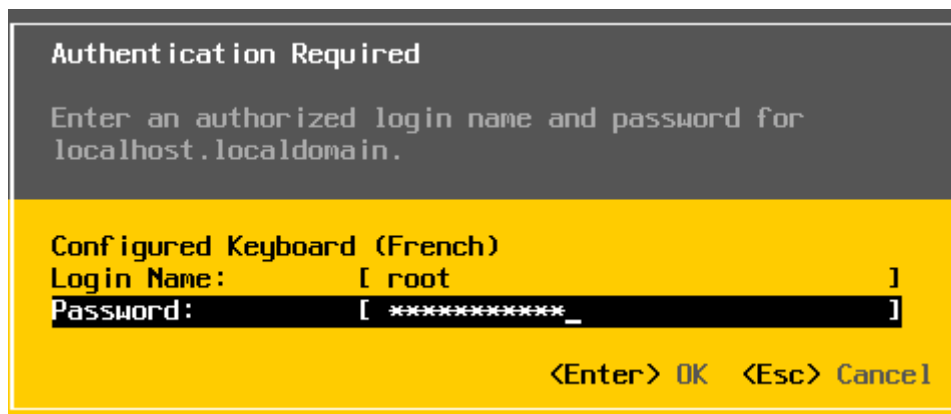
VMware, Inc. VMware7,1

2 x Intel(R) Core(TM) i7-7700HQ CPU @ 2.80GHz
4 GiB Memory

To manage this host go to:
http://192.168.150.137/ (DHCP)
http://lfe80::20c:29ff:fe5d:bf01/ (STATIC)

<F2> Customize System/View Logs
```

2. Renseignez le mot de passe Administrateur définit lors de l'installation. Et cliquez sur « Entrée ».



Authentication Required

Enter an authorized login name and password for localhost.localdomain.

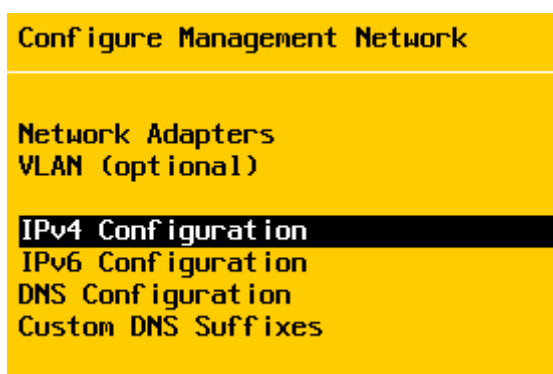
Configured Keyboard (French)

Login Name: [root]

Password: [*****_]

<Enter> OK <Esc> Cancel

3. Sélectionnez « Configure Management Network ». Dans ce menu, vous pouvez définir l'adresse IP du serveur ainsi que l'adresse IP du DNS.



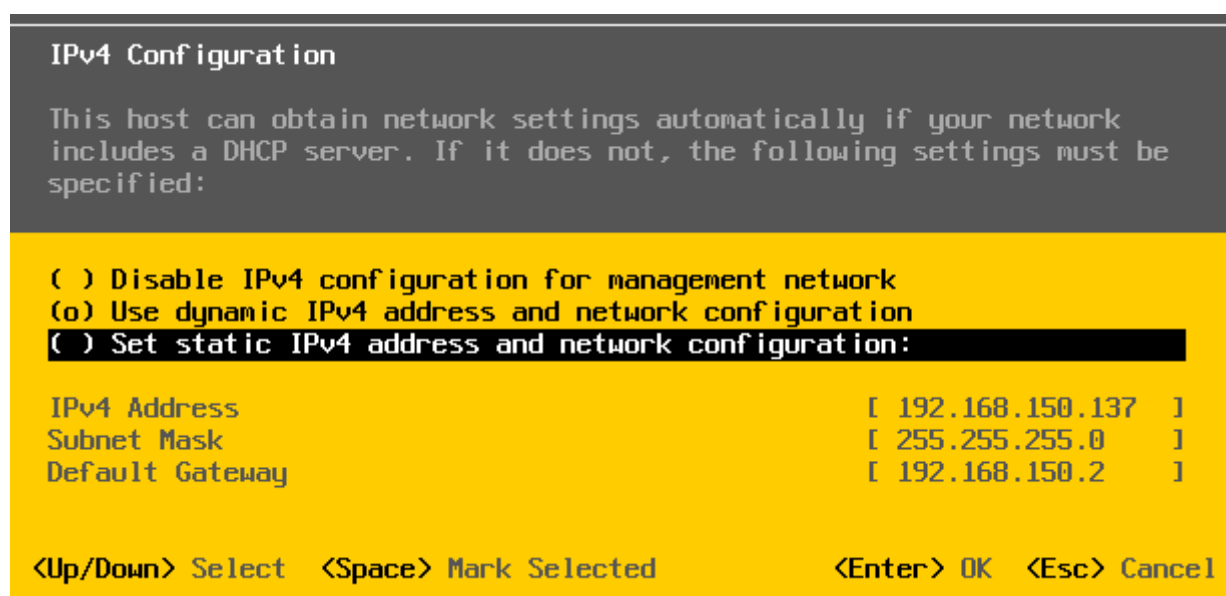
Configure Management Network

Network Adapters
VLAN (optional)

IPv4 Configuration

IPv6 Configuration
DNS Configuration
Custom DNS Suffixes

4. Pour configurer l'adresse IP du serveur, cliquez sur « IPv4 Configuration ». Puis cochez « Set static IPv4 address and network configuration : ». Renseignez l'adresse IP, le masque et la passerelle.



IPv4 Configuration

This host can obtain network settings automatically if your network includes a DHCP server. If it does not, the following settings must be specified:

☐ Disable IPv4 configuration for management network

☒ Use dynamic IPv4 address and network configuration

☐ Set static IPv4 address and network configuration:

IPv4 Address [192.168.150.137]

Subnet Mask [255.255.255.0]

Default Gateway [192.168.150.2]

<Up/Down> Select <Space> Mark Selected <Enter> OK <Esc> Cancel

5. Pour configurer l'adresse du DNS, cliquez sur « DNS Configuration » dans le menu précédent. Vous pouvez cocher « Use the following DNS server addresses and hostname : ». Puis renseignez le DNS principale, un second DNS si existant et le nom DNS du serveur.

DNS Configuration

This host can only obtain DNS settings automatically if it also obtains its IP configuration automatically.

☒ Obtain DNS server addresses and a hostname automatically

☐ Use the following DNS server addresses and hostname:

Primary DNS Server

[192.168.150.2]

Alternate DNS Server

[]

Hostname

[localhost]

<Up/Down> Select

<Space> Mark Selected

<Enter> OK

<Esc> Cancel

6. Pour configurer le domaine, cliquez sur « Custom DNS Suffixes ». Et renseignez le domaine.

Custom DNS Suffixes

DNS queries will attempt to locate hosts by appending the suffixes specified here to short, unqualified names.

Use spaces or commas to separate multiple entries.

Suffixes:

[localdomain]

<Enter> OK

<Esc> Cancel

7. Appuyez sur Échap et enregistrer les modifications en cliquant sur « Y ».

Configure Management Network: Confirm

You have made changes to the host's management network. Applying these changes may result in a brief network outage, disconnect remote management software and affect running virtual machines. In case IPv6 has been enabled or disabled this will restart your host.

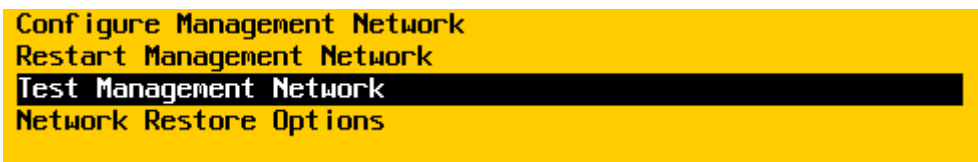
Apply changes and restart management network?

<Y> Yes

<N> No

<Esc> Cancel

8. Si vous désirez, vous pouvez redémarrer le service Internet Manager. Ainsi que tester le service Internet Manager.



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Configure Management Network
Restart Management Network
Test Management Network
Network Restore Options
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