

 <u>Procédure ProxMox</u> La mise en place d'un outil de gestion d'incident	FRANCAIS Benjamin 1B-SISR
---	----------------------------------

ASSURMER

Version	Auteur	Date	Nombre de pages	À l'attention	Mode de diffusion	Valideur
1.0	FRANCAIS Benjamin	28/06/2024	7	Assurmer-IT	.pdf	FRANÇAIS Benjamin

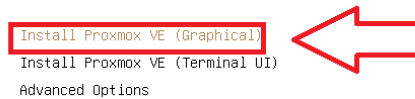
- **Installation ProxMox**

1. Choisir la version de ProxMox souhaité. Nous choisirons la version Graphique.

Proxmox VE 8.2 (iso release 1) - <https://www.proxmox.com/>

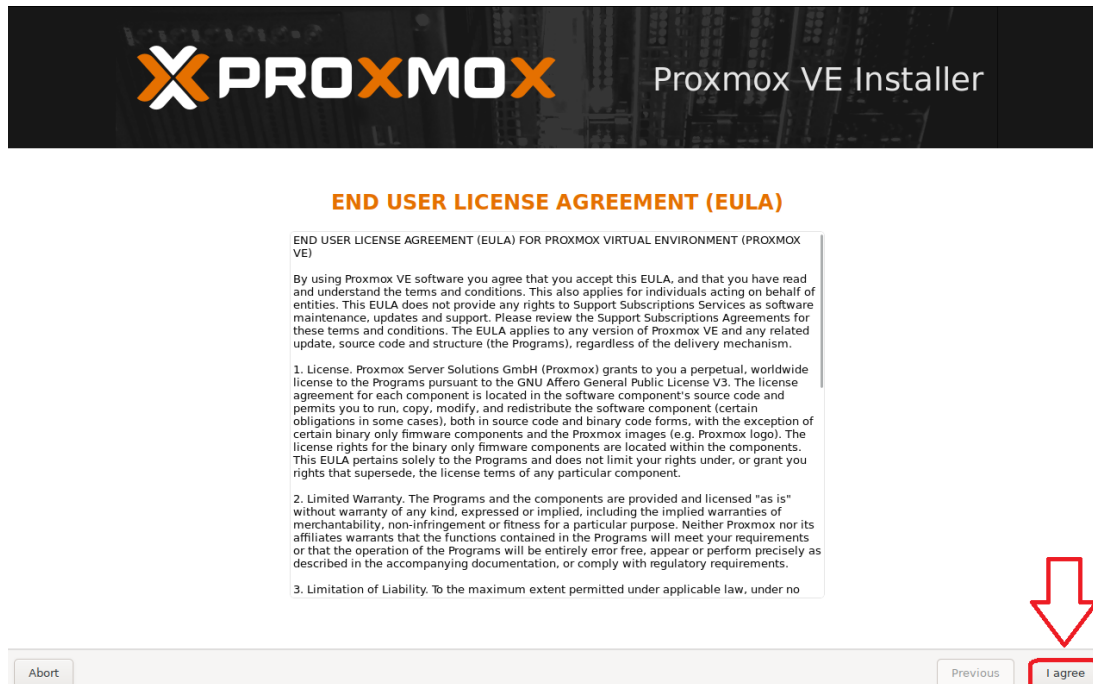


Welcome to Proxmox Virtual Environment



enter: select, arrow keys: navigate, e: edit entry, esc: back

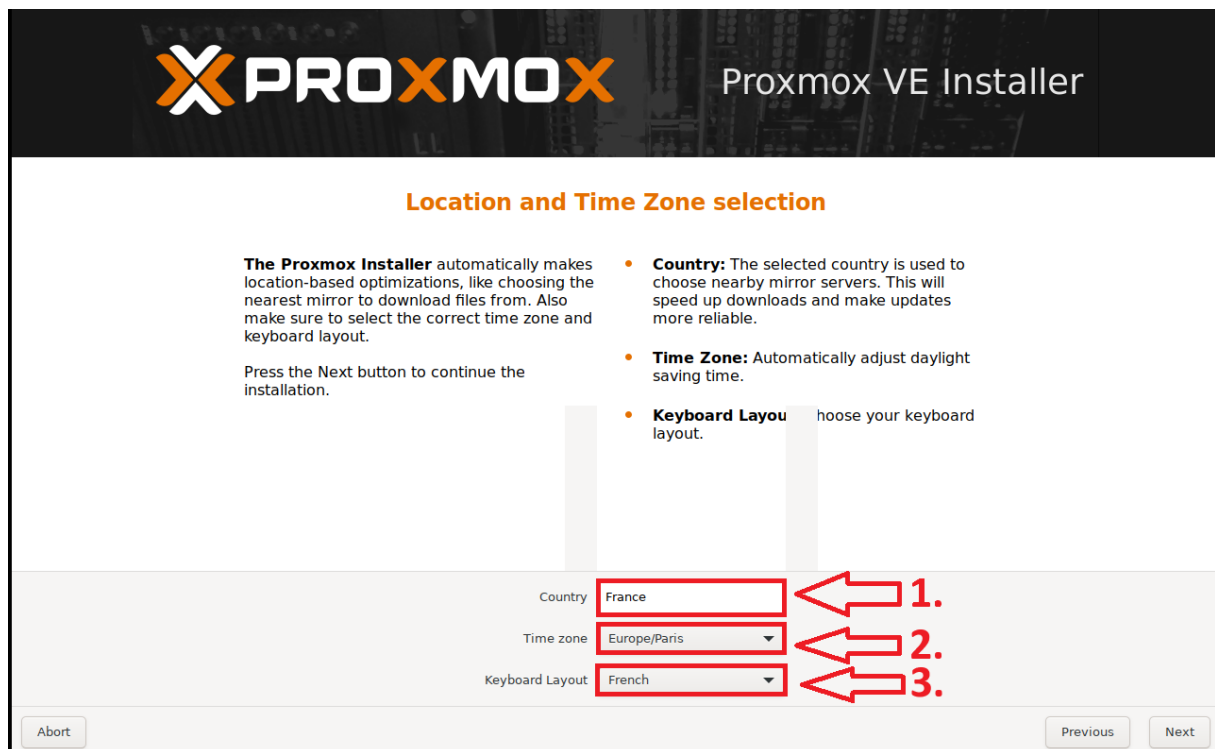
2. Acceptez la charte d'utilisateur en cliquant sur « I agree »



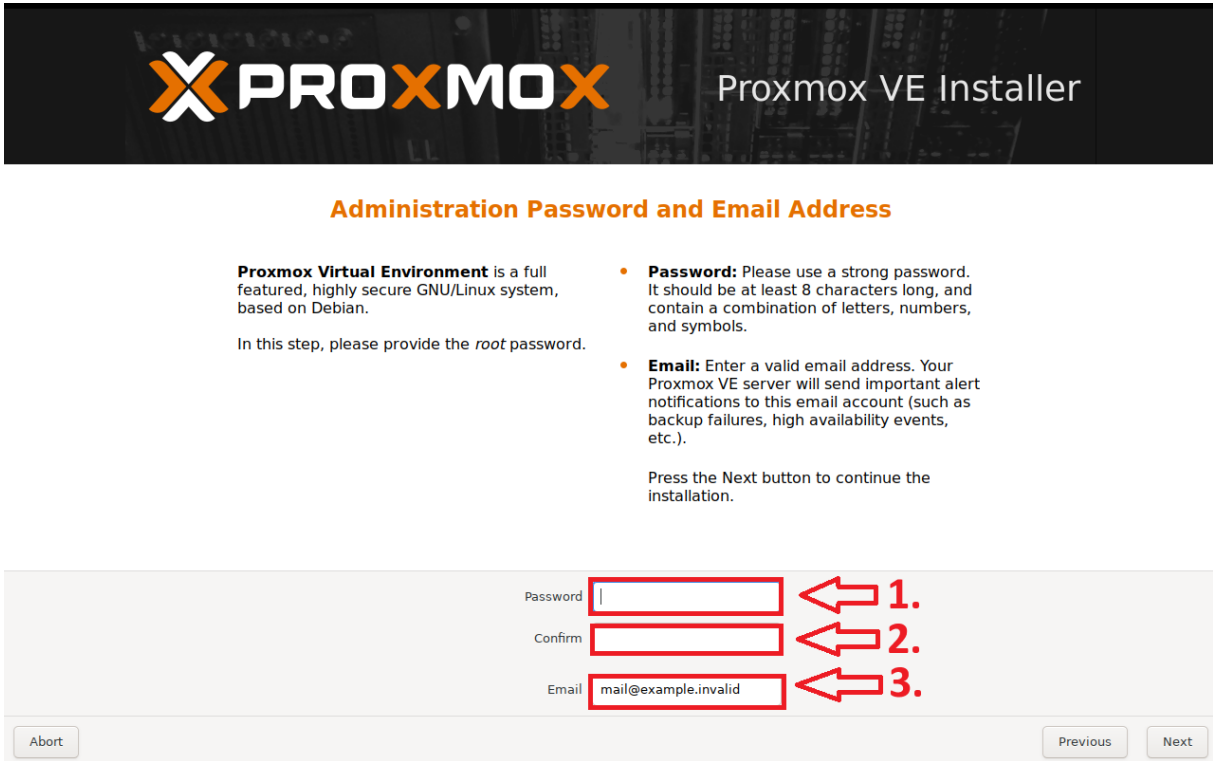
3. Vérifiez l'emplacement d'installation et cliquer sur « Next ».



4. Sélectionnez les informations sur l'emplacement. Et cliquer « Next ».



5. Saisissez les informations de connexions. Le mot de passe ainsi que l'email.



PROXMOX Proxmox VE Installer

Administration Password and Email Address

Proxmox Virtual Environment is a full featured, highly secure GNU/Linux system, based on Debian.

In this step, please provide the *root* password.

- Password:** Please use a strong password. It should be at least 8 characters long, and contain a combination of letters, numbers, and symbols.
- Email:** Enter a valid email address. Your Proxmox VE server will send important alert notifications to this email account (such as backup failures, high availability events, etc.).

Press the Next button to continue the installation.

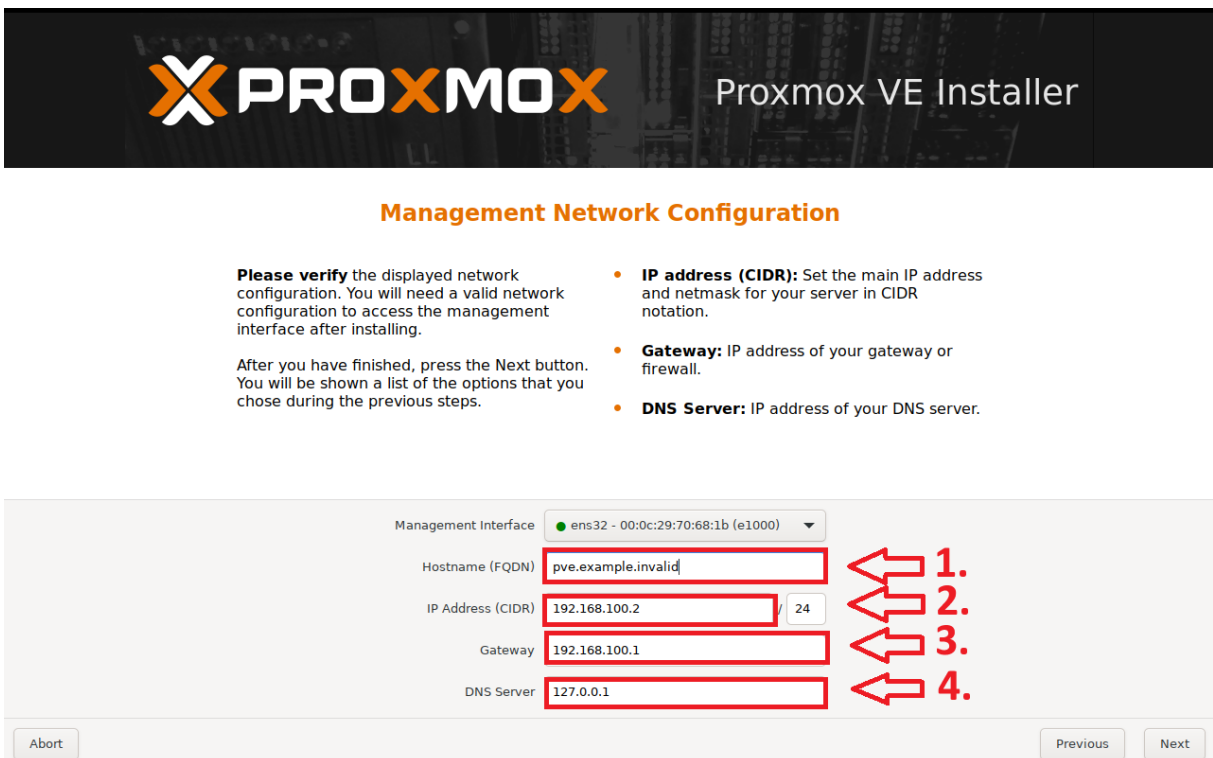
Form fields and annotations:

- Password: [] ← 1.
- Confirm: [] ← 2.
- Email: mail@example.invalid ← 3.

Buttons: Abort, Previous, Next

6. Rentrez les informations liées au serveur.

- Le « hostname » du serveur
- L'IP du serveur avec le masque
- La « Gateway »
- Et le « DNS »



PROXMOX Proxmox VE Installer

Management Network Configuration

Please verify the displayed network configuration. You will need a valid network configuration to access the management interface after installing.

After you have finished, press the Next button. You will be shown a list of the options that you chose during the previous steps.

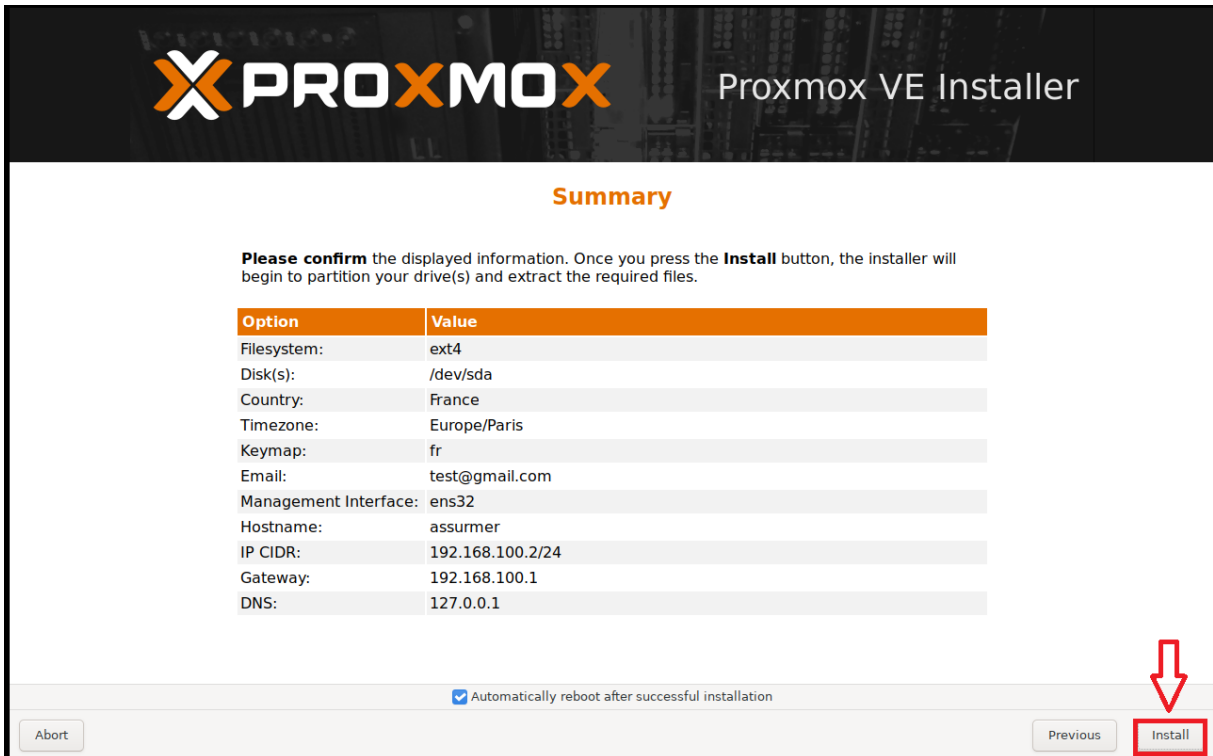
- IP address (CIDR):** Set the main IP address and netmask for your server in CIDR notation.
- Gateway:** IP address of your gateway or firewall.
- DNS Server:** IP address of your DNS server.

Form fields and annotations:

- Management Interface: ens32 - 00:0c:29:70:68:1b (e1000)
- Hostname (FQDN): pve.example.invalid ← 1.
- IP Address (CIDR): 192.168.100.2/24 ← 2.
- Gateway: 192.168.100.1 ← 3.
- DNS Server: 127.0.0.1 ← 4.

Buttons: Abort, Previous, Next

7. Vérifiez les informations du serveur et cliquer sur « Install »



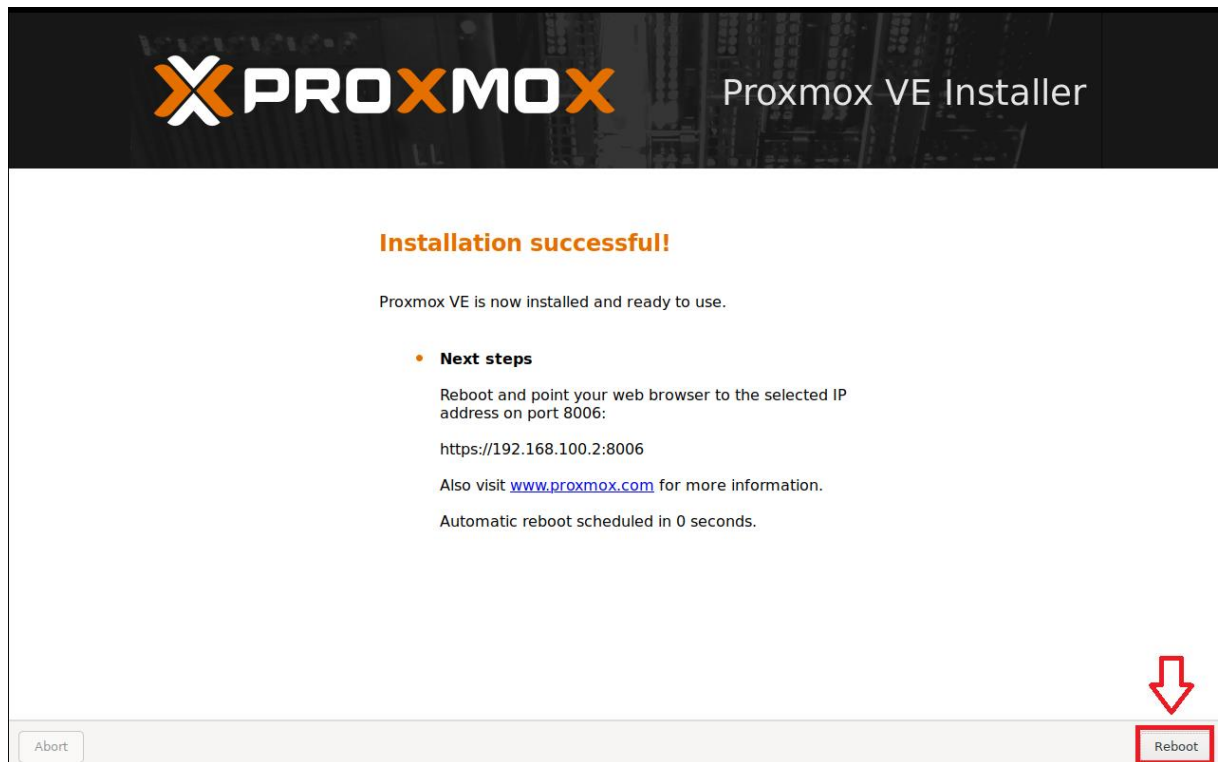
The image shows the 'Summary' screen of the Proxmox VE Installer. At the top, the Proxmox logo and 'Proxmox VE Installer' are displayed. Below, a 'Summary' section contains a table of configuration options and their values. A red arrow points to the 'Install' button at the bottom right, which is highlighted with a red box. The 'Automatically reboot after successful installation' checkbox is checked.

Option	Value
Filesystem:	ext4
Disk(s):	/dev/sda
Country:	France
Timezone:	Europe/Paris
Keymap:	fr
Email:	test@gmail.com
Management Interface:	ens32
Hostname:	assumer
IP CIDR:	192.168.100.2/24
Gateway:	192.168.100.1
DNS:	127.0.0.1

☒ Automatically reboot after successful installation

Abort Previous **Install**

8. Une fois l'installation finit. Il faut redémarrer le serveur en cliquant sur « Reboot ».



The image shows the 'Installation successful!' screen of the Proxmox VE Installer. It displays a message that Proxmox VE is now installed and ready to use. Below, a 'Next steps' section provides instructions to reboot and access the web interface. A red arrow points to the 'Reboot' button at the bottom right, which is highlighted with a red box.

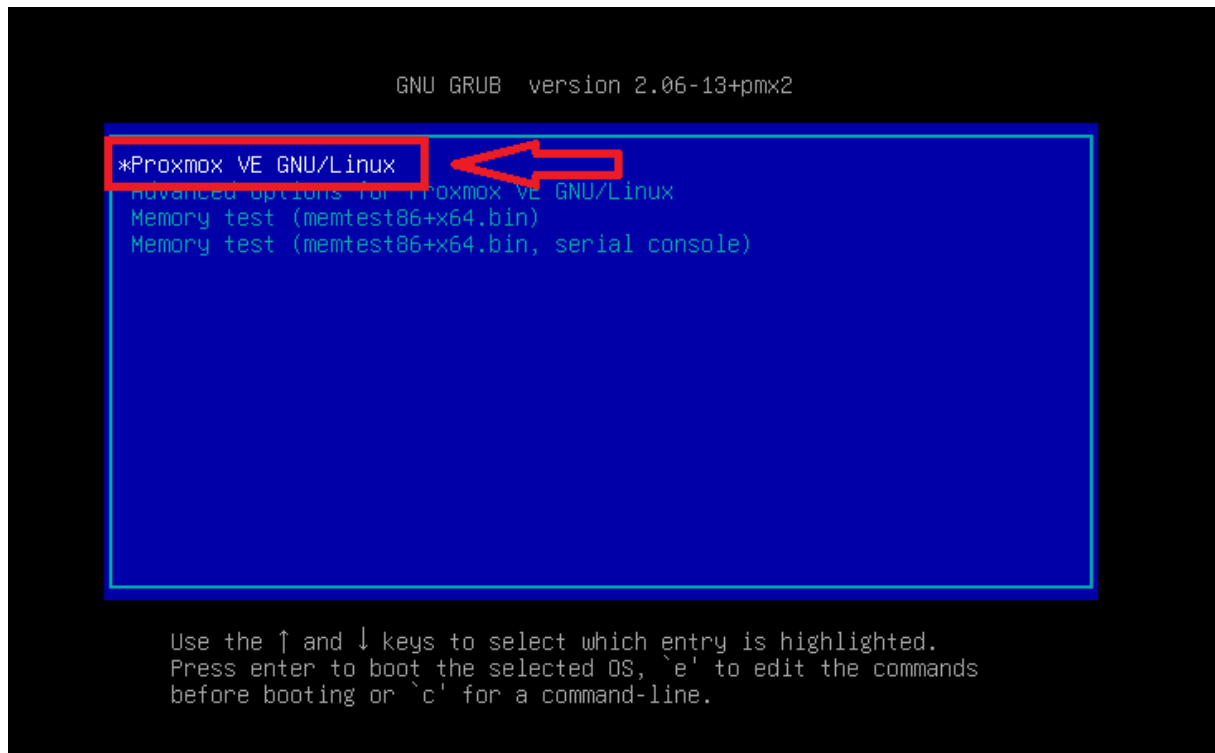
Installation successful!

Proxmox VE is now installed and ready to use.

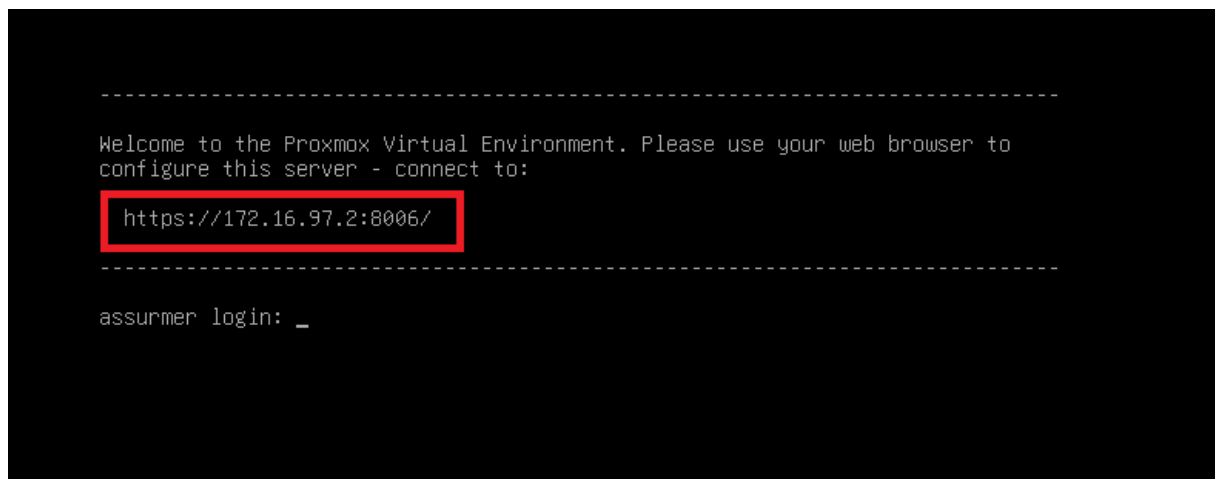
- Next steps**
 - Reboot and point your web browser to the selected IP address on port 8006:
`https://192.168.100.2:8006`
 - Also visit www.proxmox.com for more information.
 - Automatic reboot scheduled in 0 seconds.

Abort **Reboot**

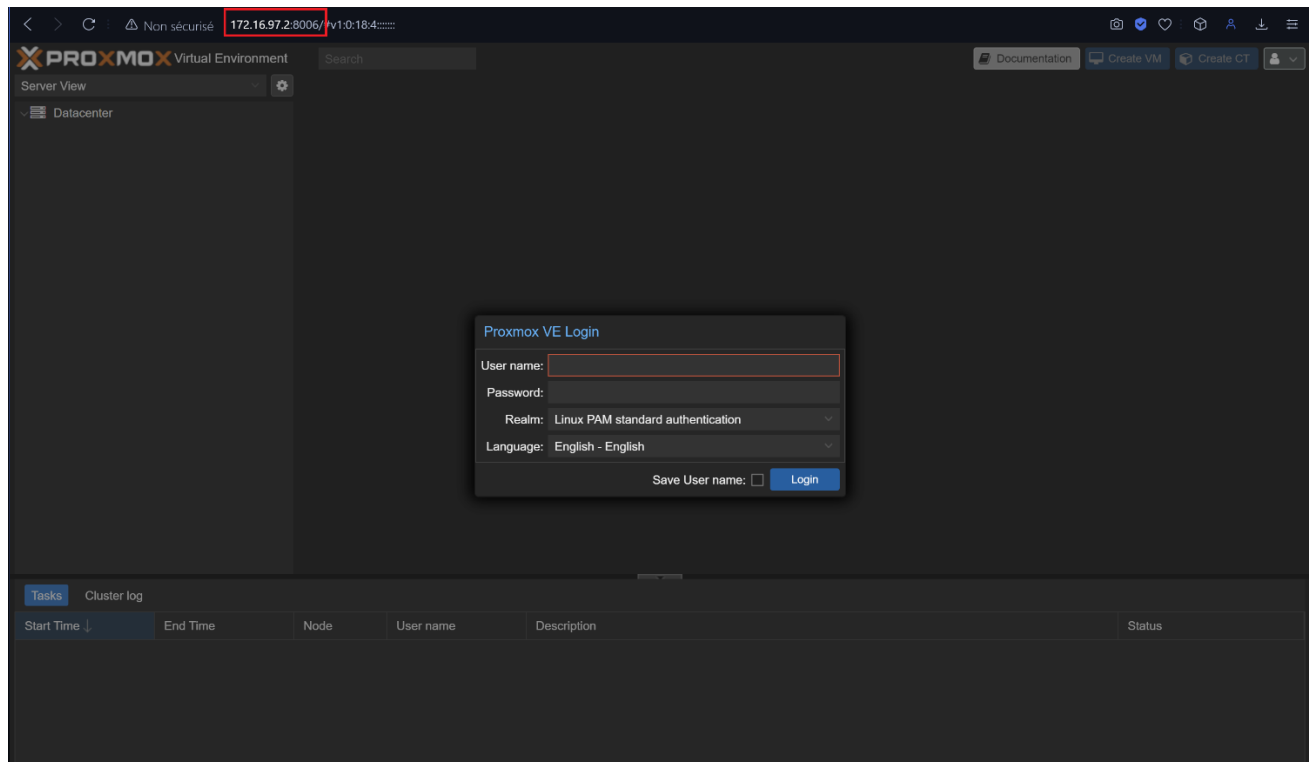
9. Au redémarrage du serveur, sélectionnez « Proxmox VE GNU/Linux »



10. Sur la console vous trouverez l'adresse pour vous connectez au serveur.



11. Sur un navigateur, rentrez l'adresse du serveur et rentrez vos identifiants.



12. Vous avez désormais accès au serveur.

