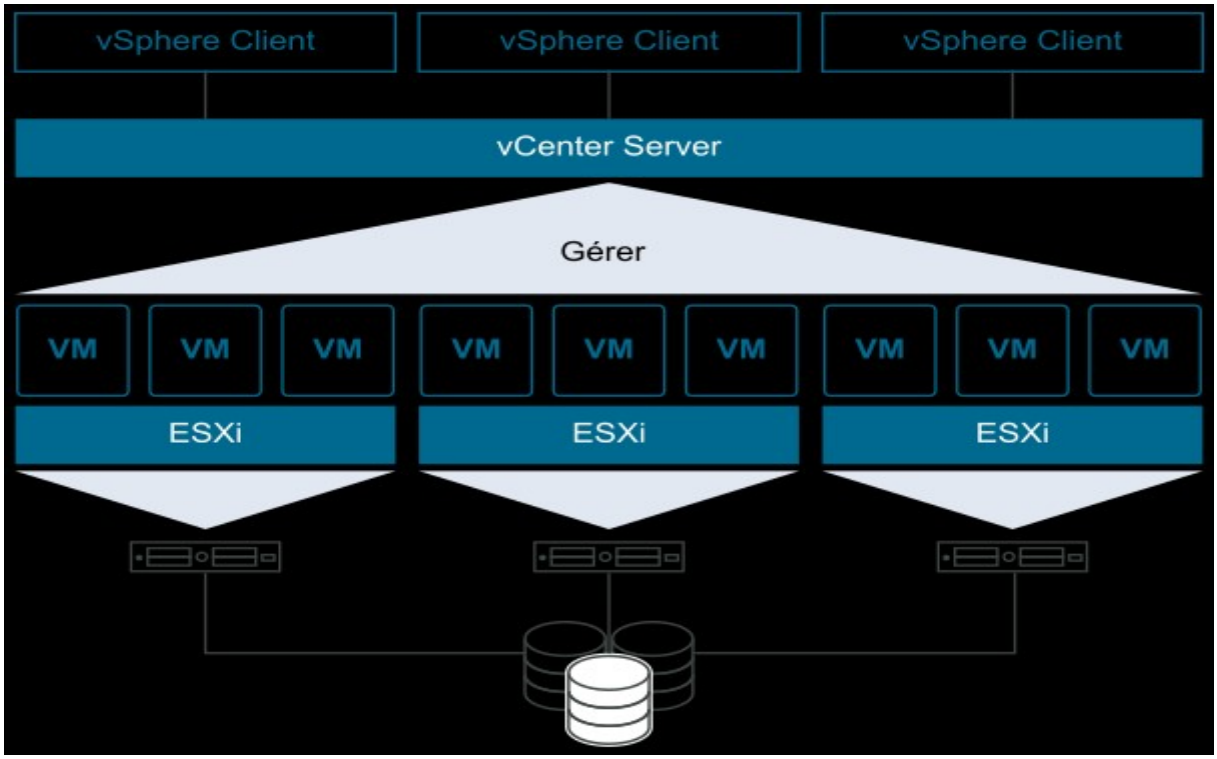




Installation du logiciel

Vmware vsphere vcenter



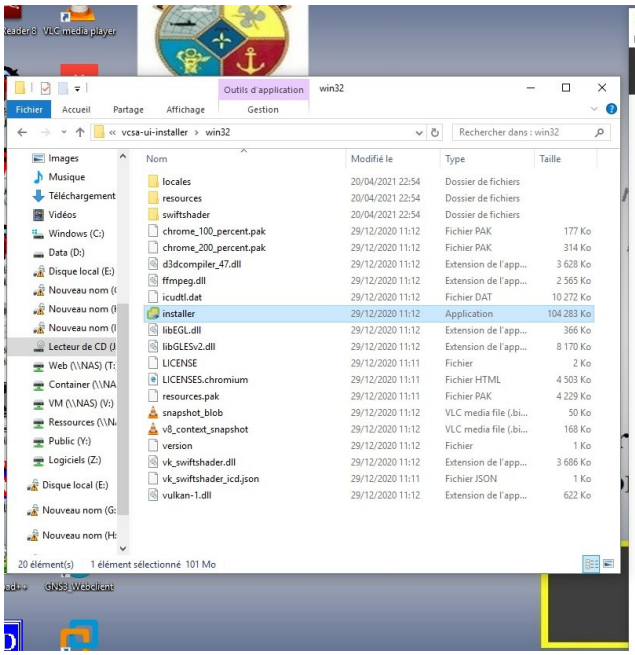
Installation de vcenter

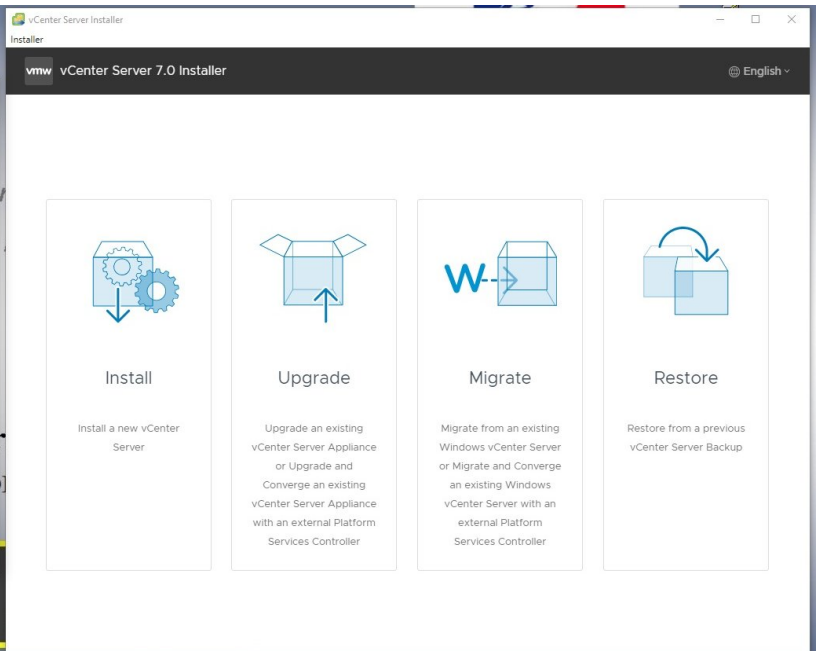
1) Présentation

vCenter Server offre une gestion unifiée de l'ensemble des hôtes ESXI7 et des machines virtuelles d'un datacenter à partir d'une même console. Il permet aux administrateurs de renforcer le contrôle, de simplifier les tâches courantes et de réduire la complexité et les coûts de gestion des environnements informatiques. Le serveur de gestion **vCenter** vous permet de rassembler tous ces serveurs ESXi pour en faire un pool de ressource CPU, RAM et stockage.

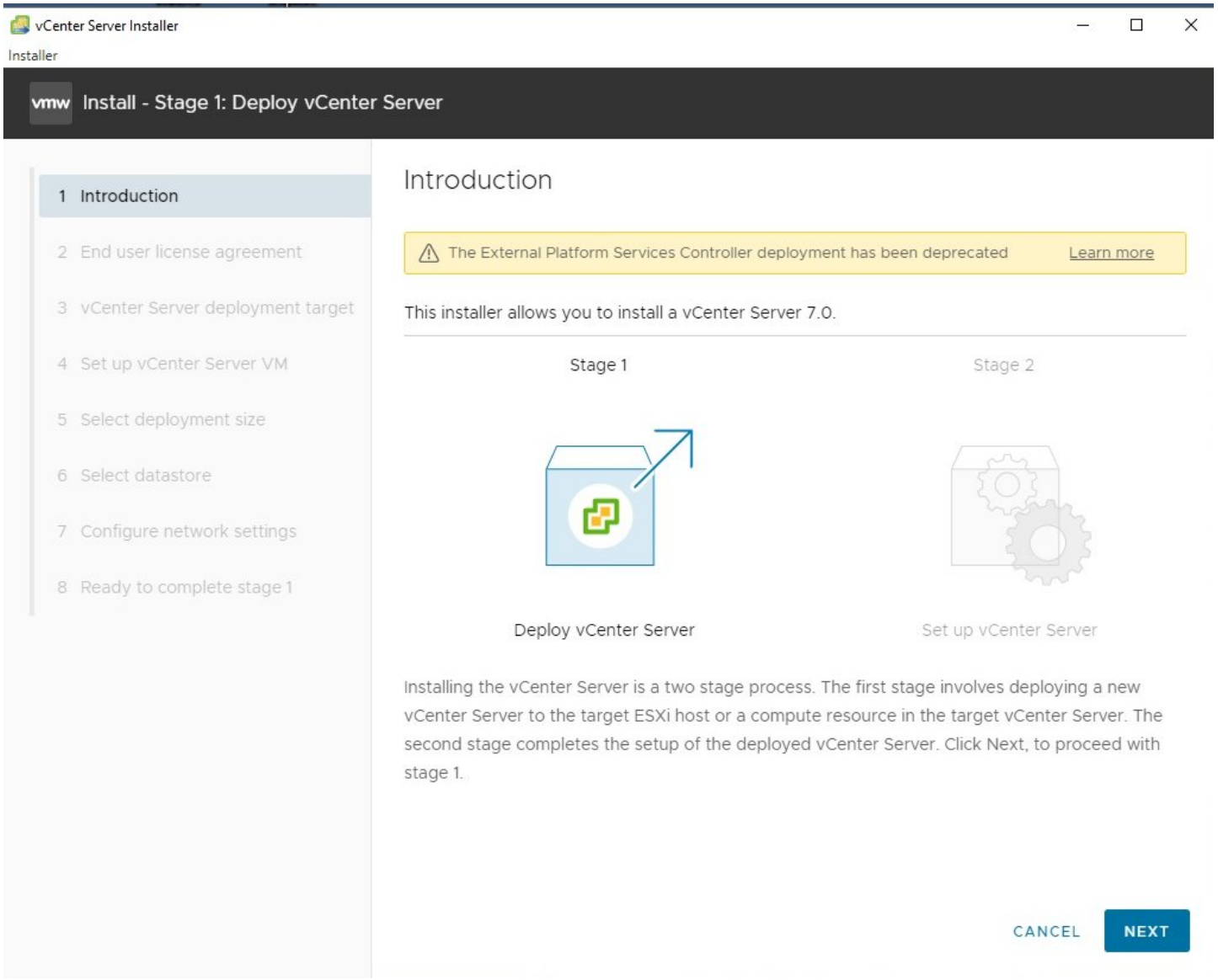
2) Installation

Lancez sur une plateforme windows l'exécutable. Cliquez sur install

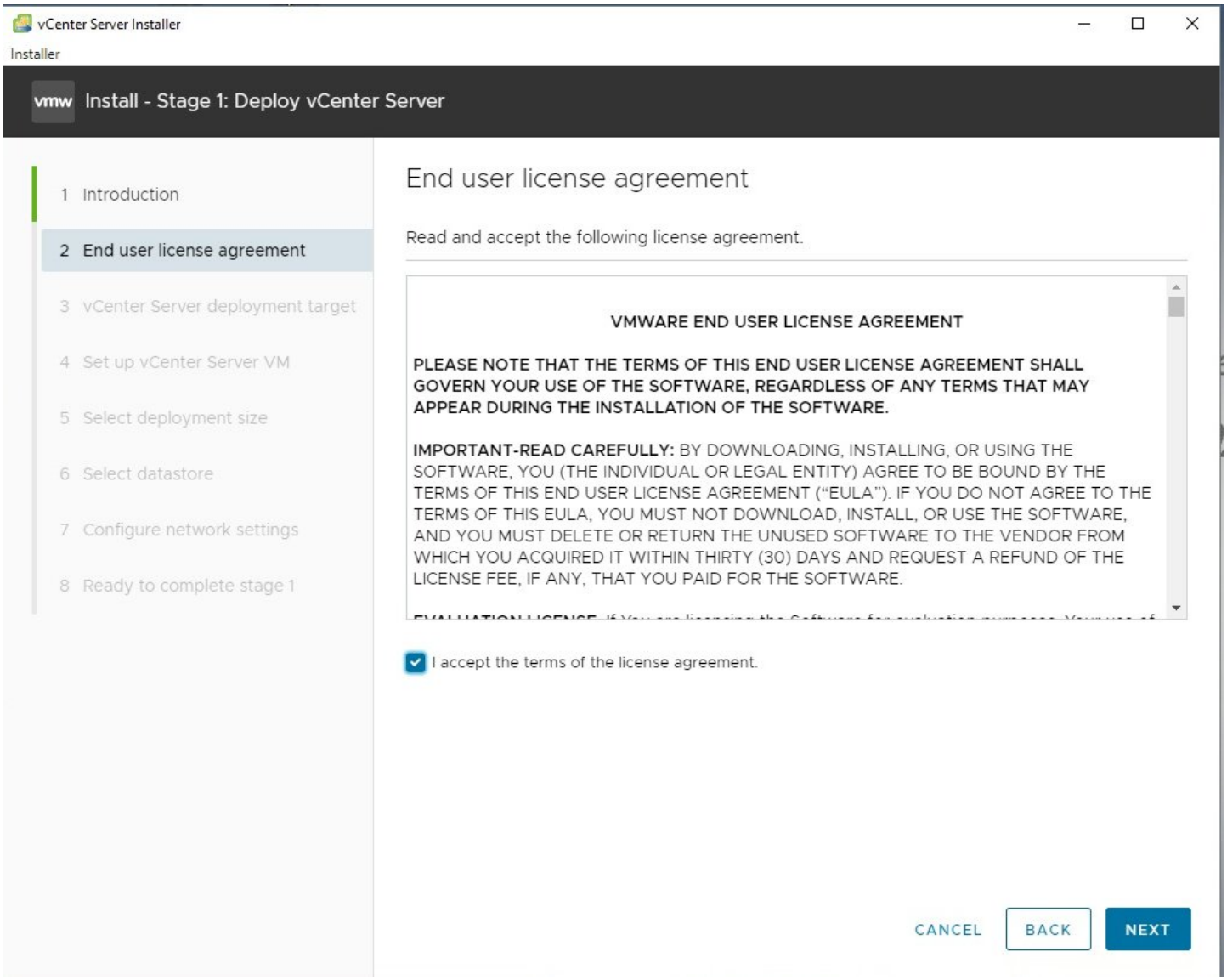




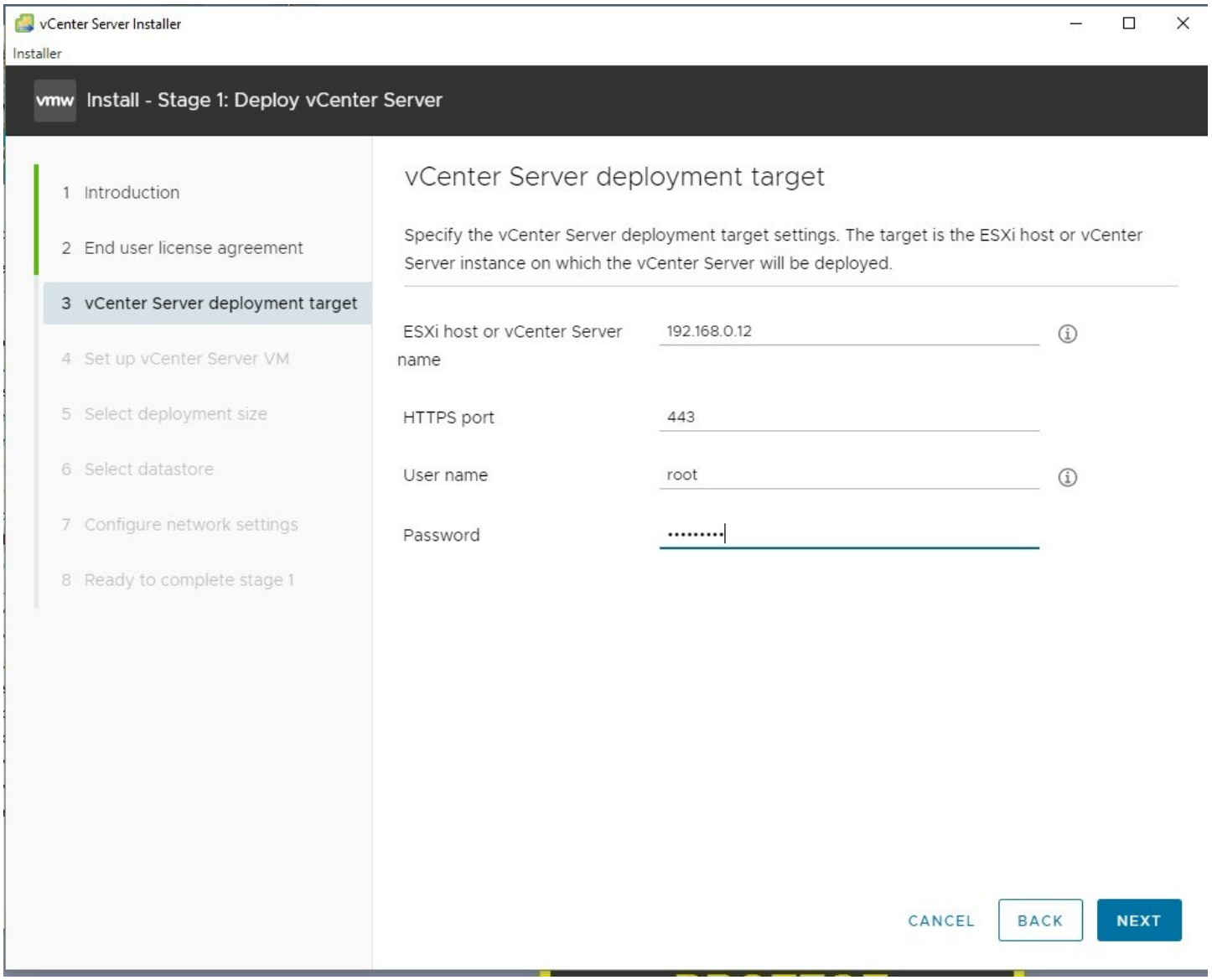
Faire next


vCenter Server Installer
Installer
Install - Stage 1: Deploy vCenter Server
1 Introduction
2 End user license agreement
3 vCenter Server deployment target
4 Set up vCenter Server VM
5 Select deployment size
6 Select datastore
7 Configure network settings
8 Ready to complete stage 1
Introduction
The External Platform Services Controller deployment has been deprecated
Learn more
This installer allows you to install a vCenter Server 7.0.
Stage 1
Stage 2
Deploy vCenter Server
Set up vCenter Server
Installing the vCenter Server is a two stage process. The first stage involves deploying a new vCenter Server to the target ESXi host or a compute resource in the target vCenter Server. The second stage completes the setup of the deployed vCenter Server. Click Next, to proceed with stage 1.
CANCEL
NEXT

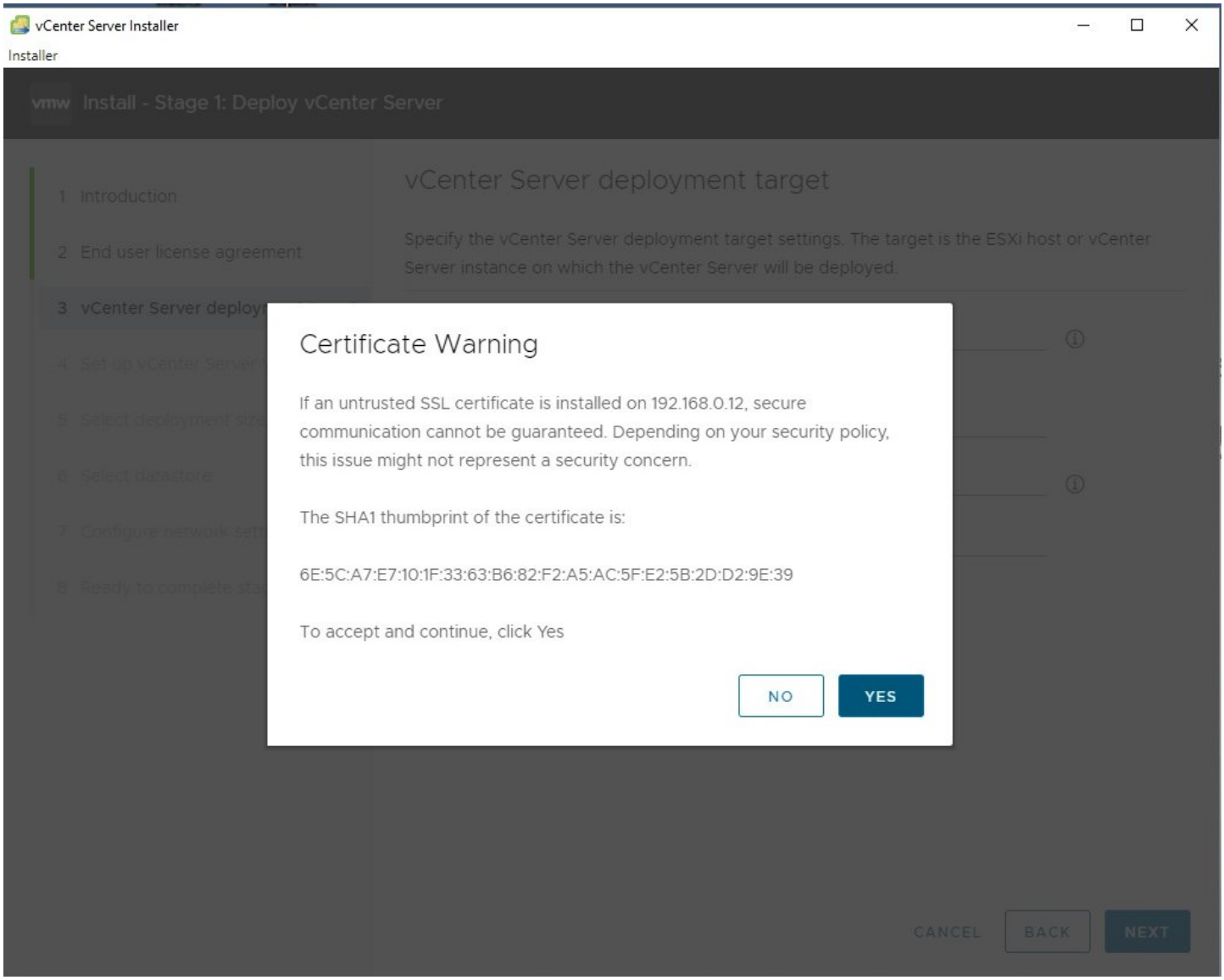
Cliquez sur accept et next



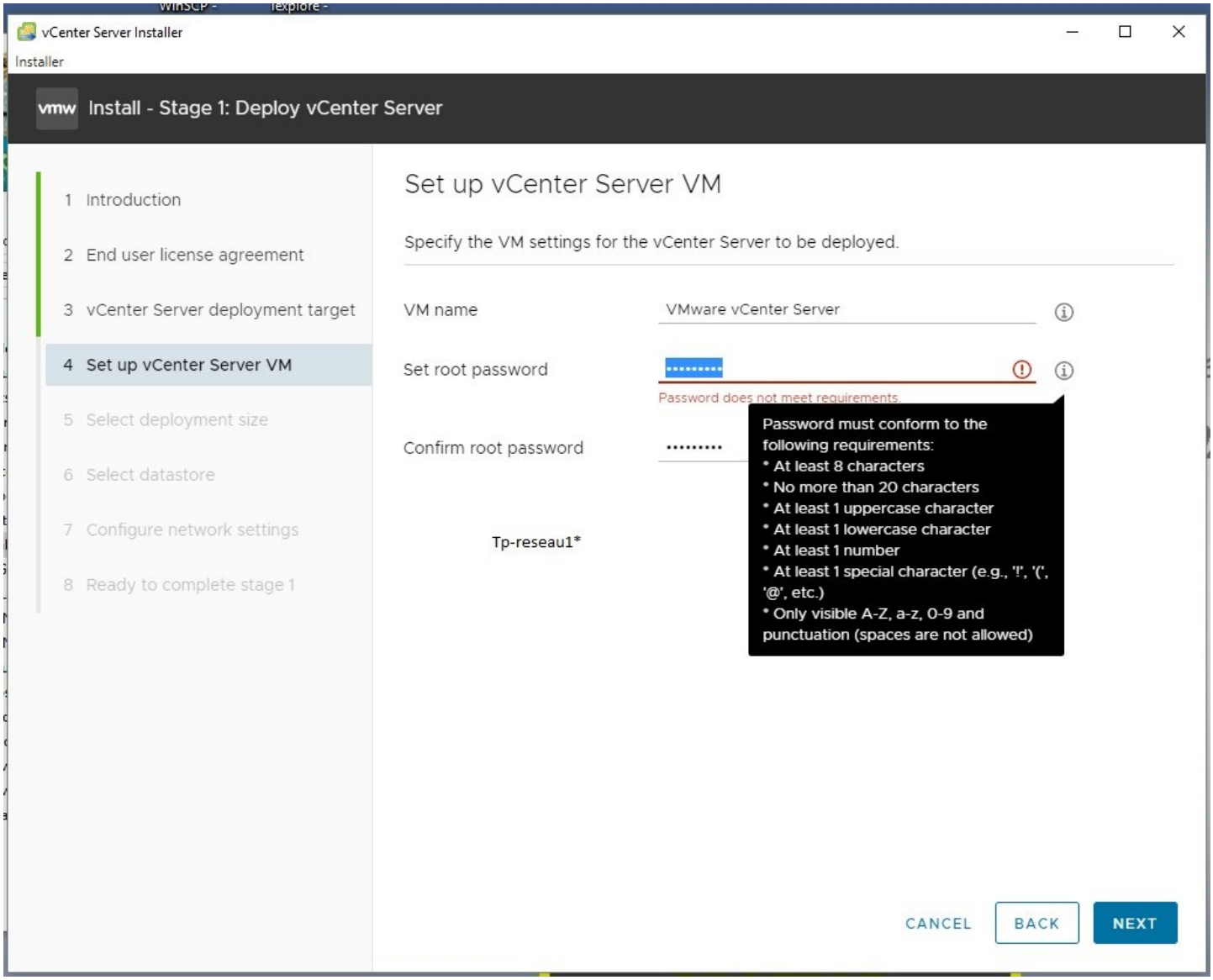
Indiquez l'@IP du serveur ESXI7 ou vous souhaitez installer vcenter. Rentrez le login et le password de cette station



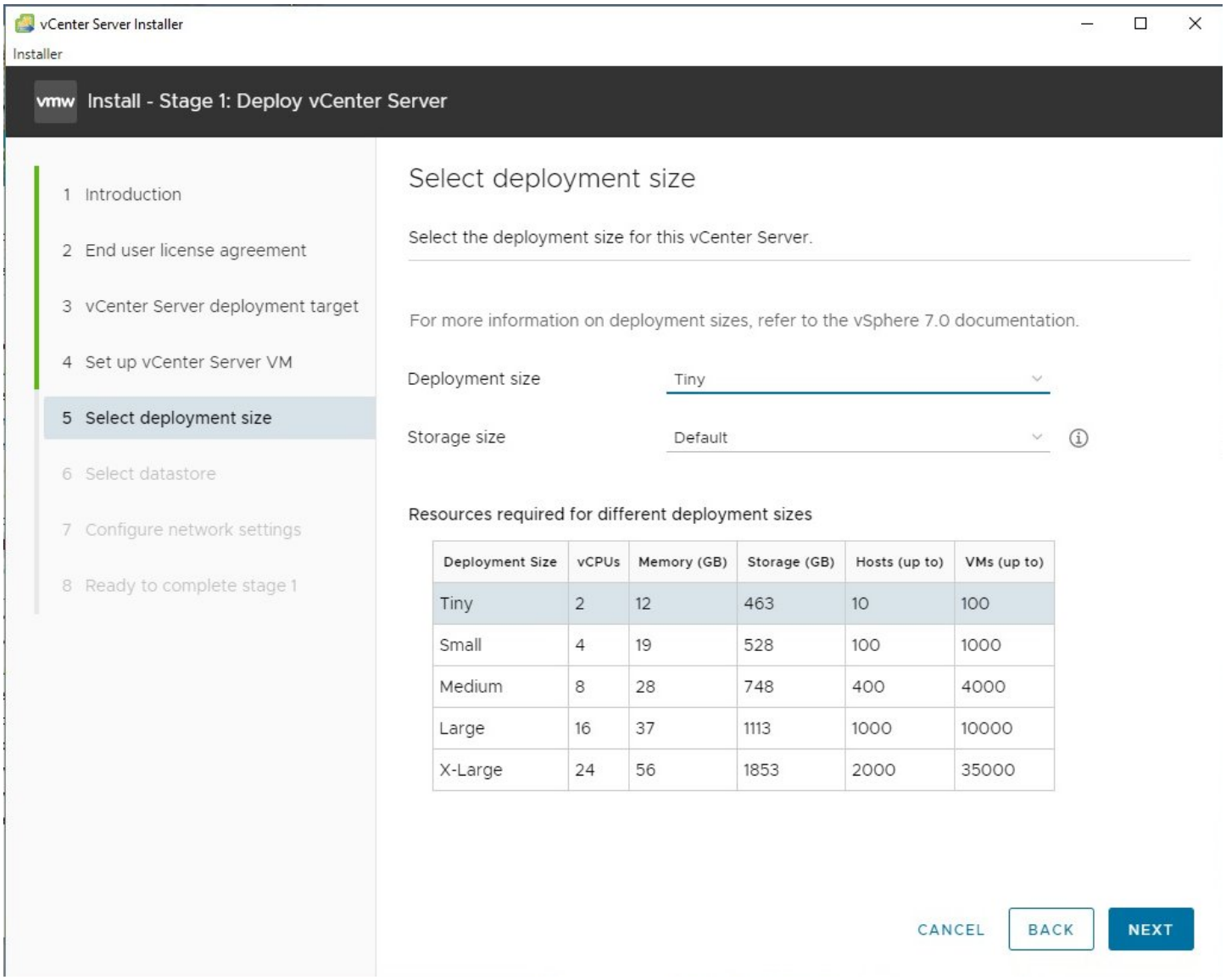
Validez la signature et le certificat



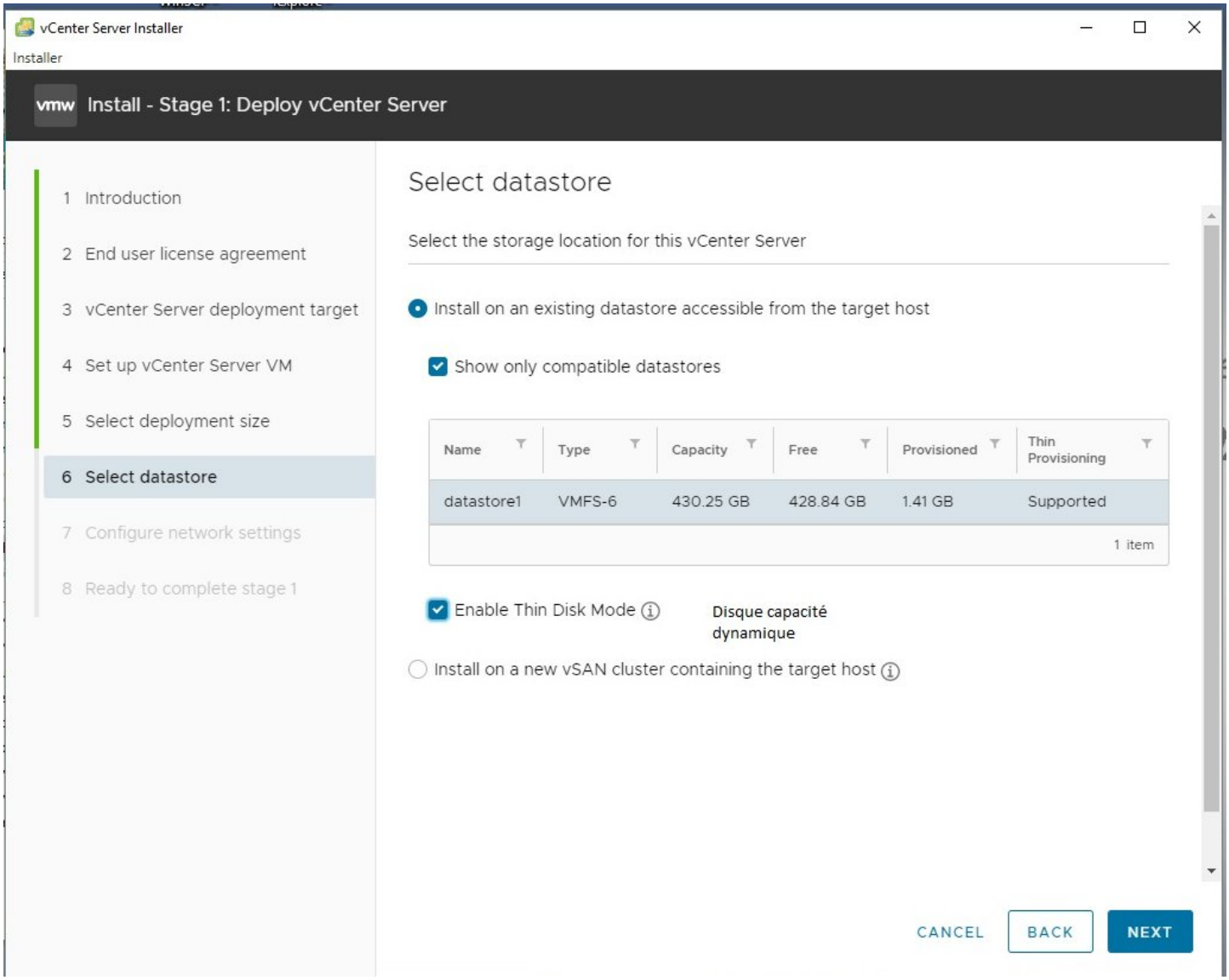
Indiquez un password pour vcenter



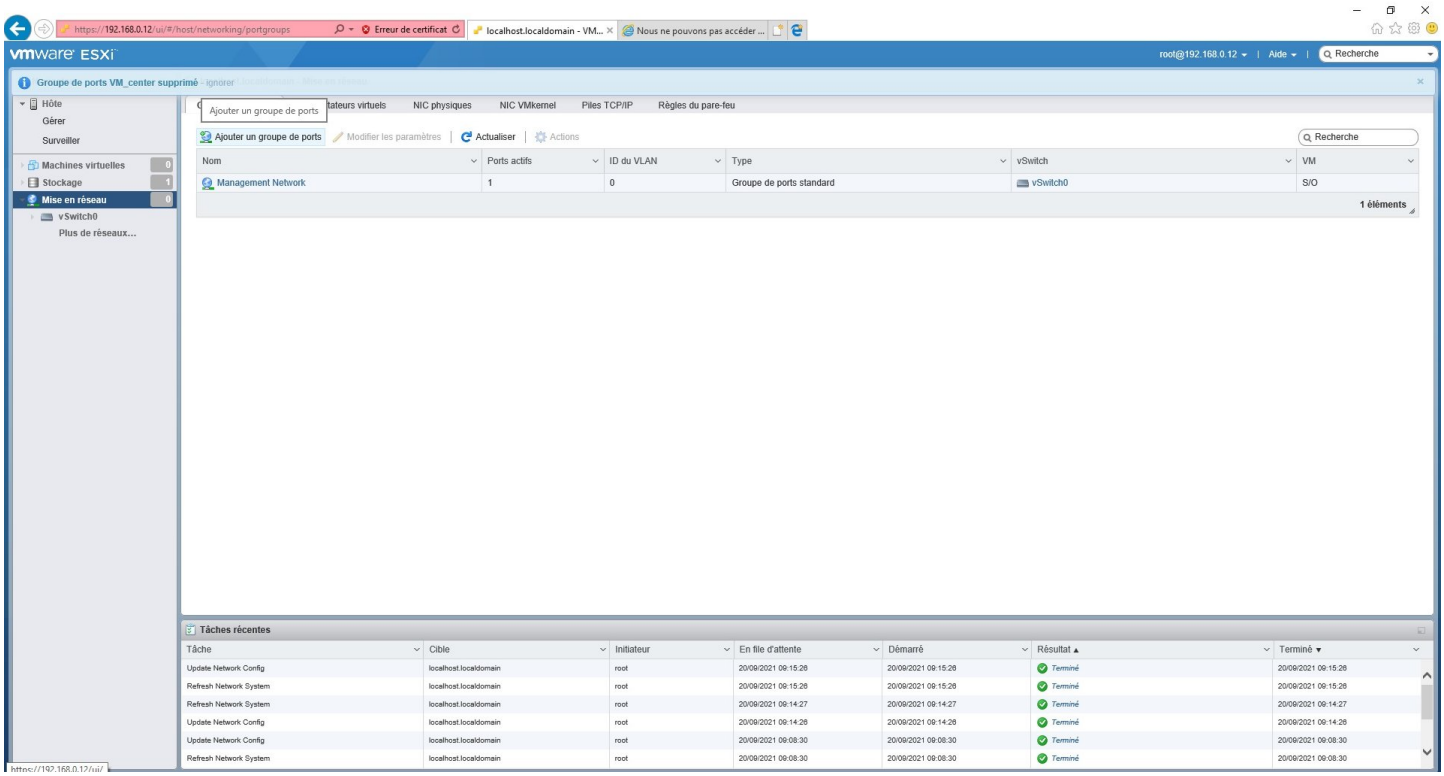
Je choisis la plus version Tiny

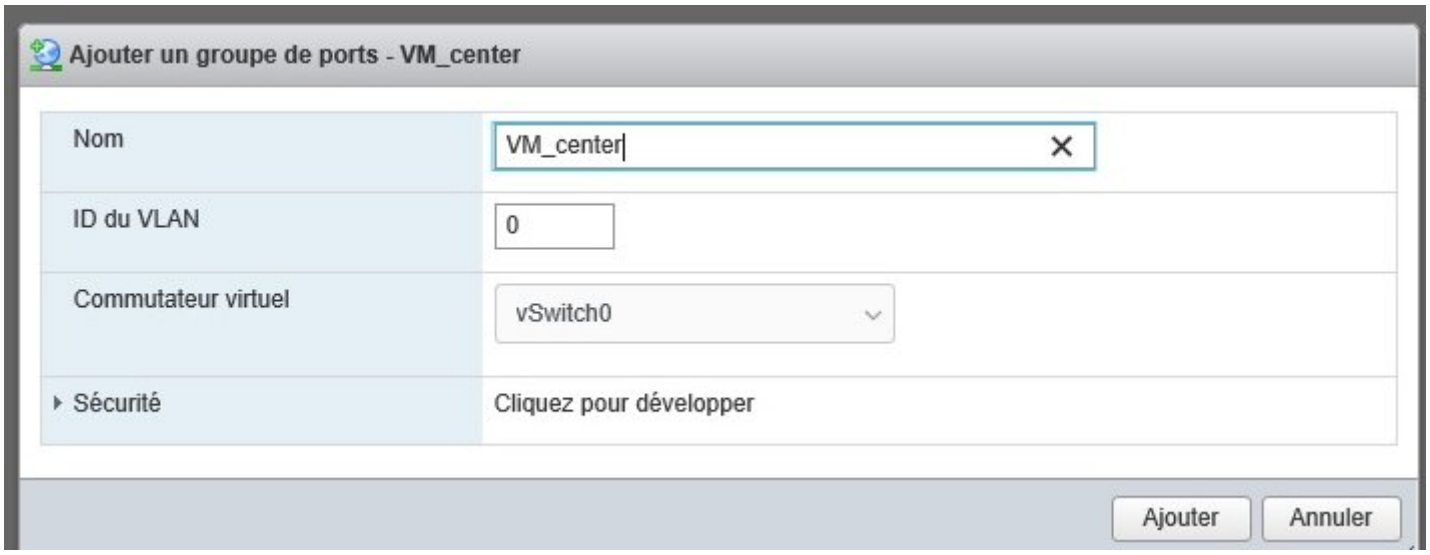


Je choisis l'espace de stockage de mon ESXI7 du type dynamique (thin disk mode)

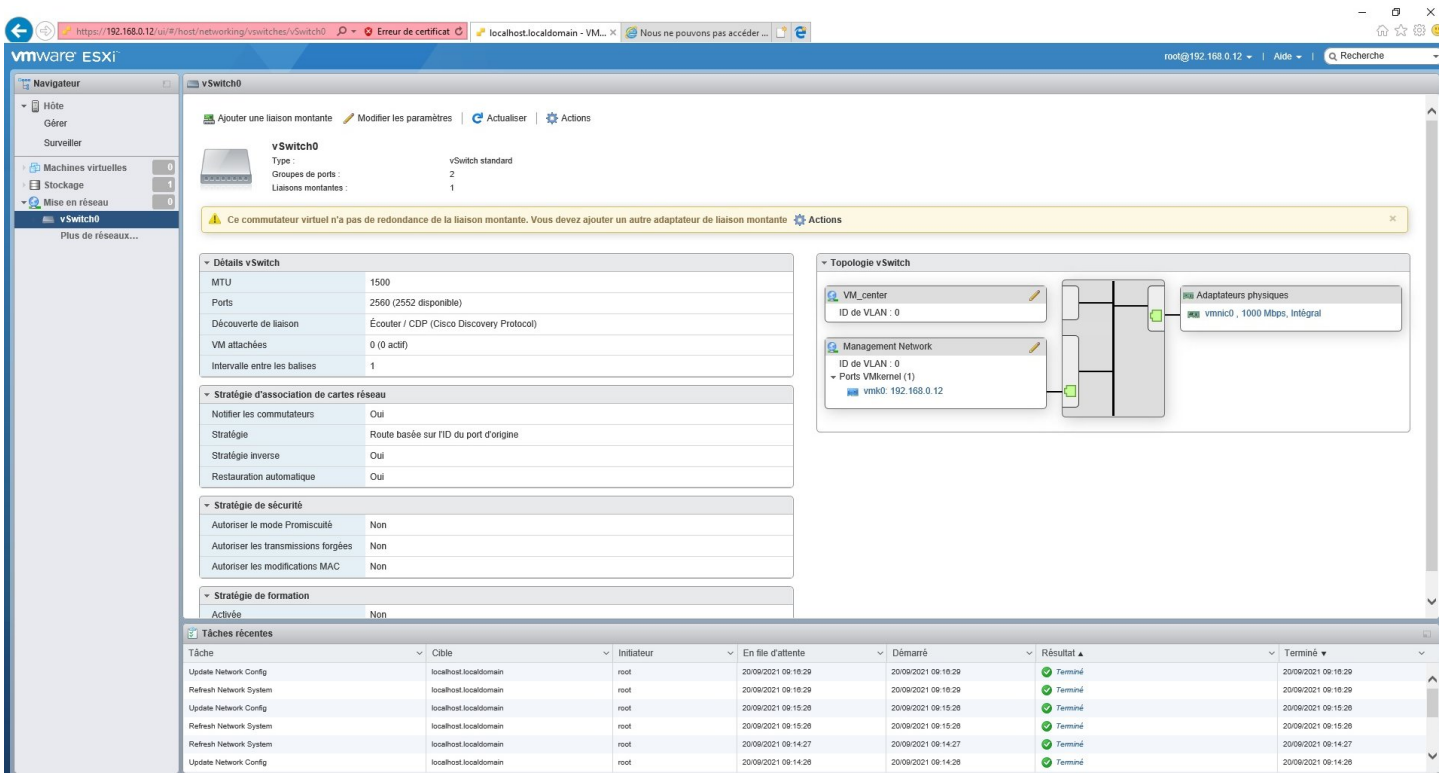


Se connecter sur l'ESXI7 du serveur physique afin de réserver un nouveau groupe de port pour vcenter

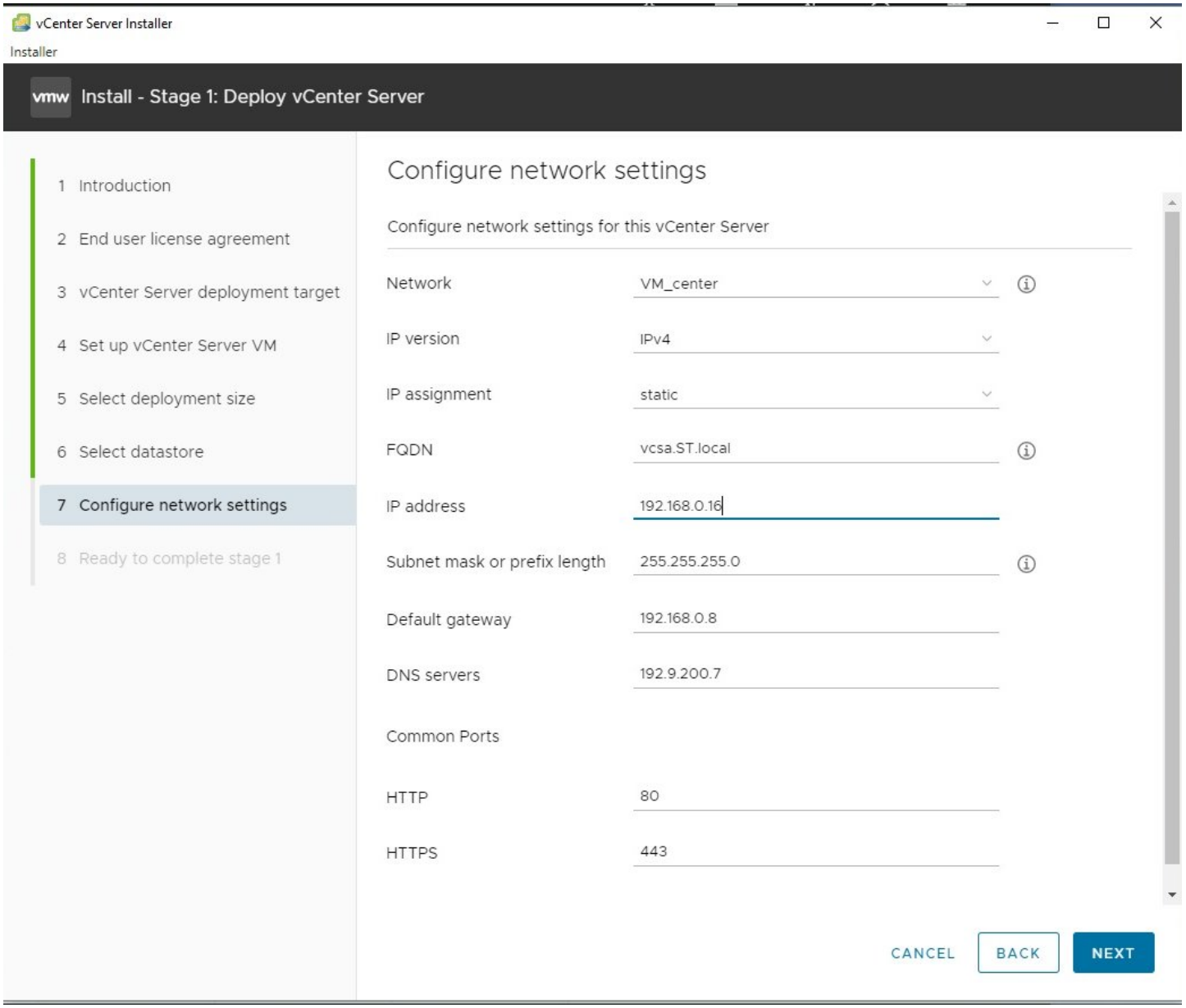




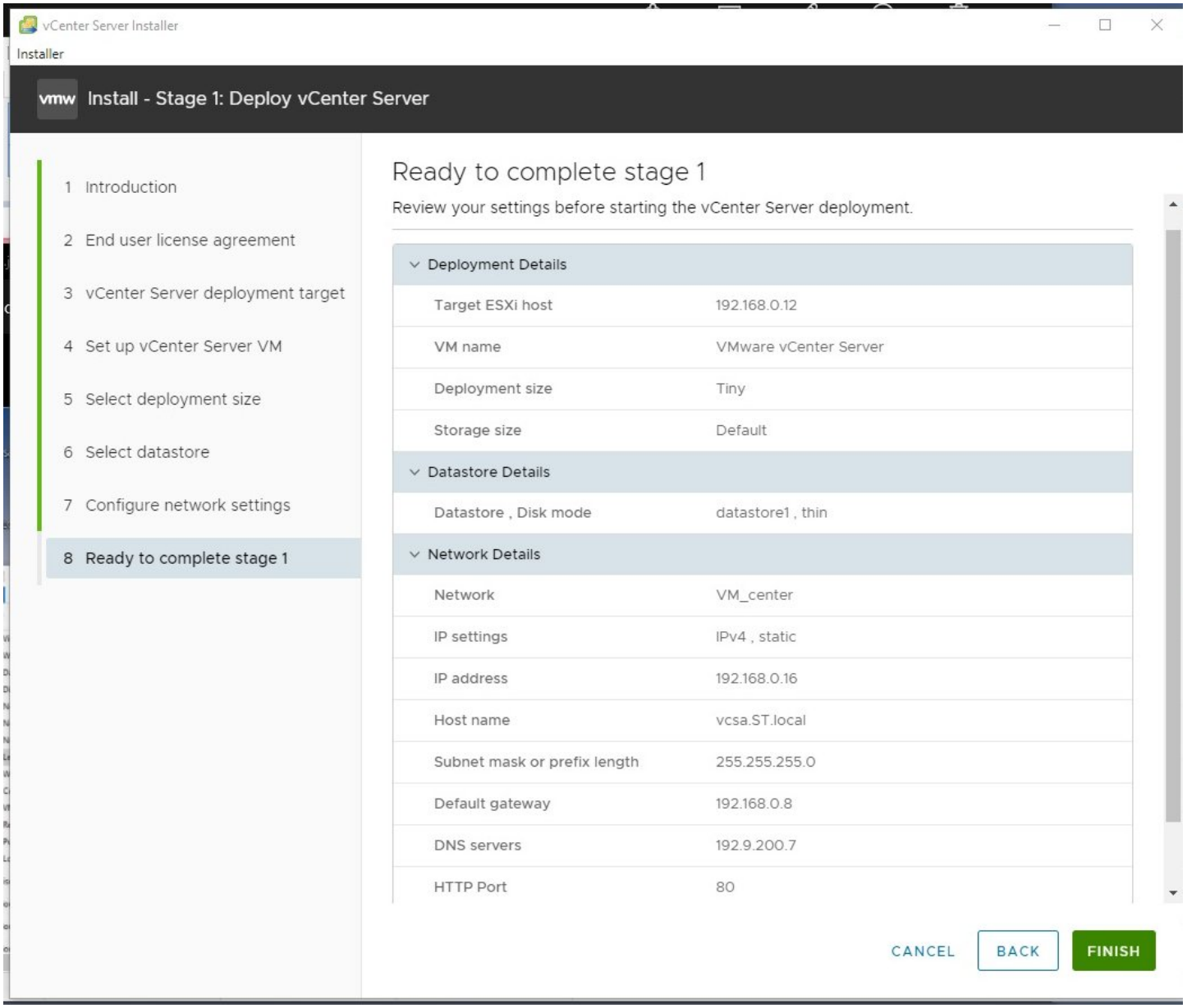
Le groupe de port apparait



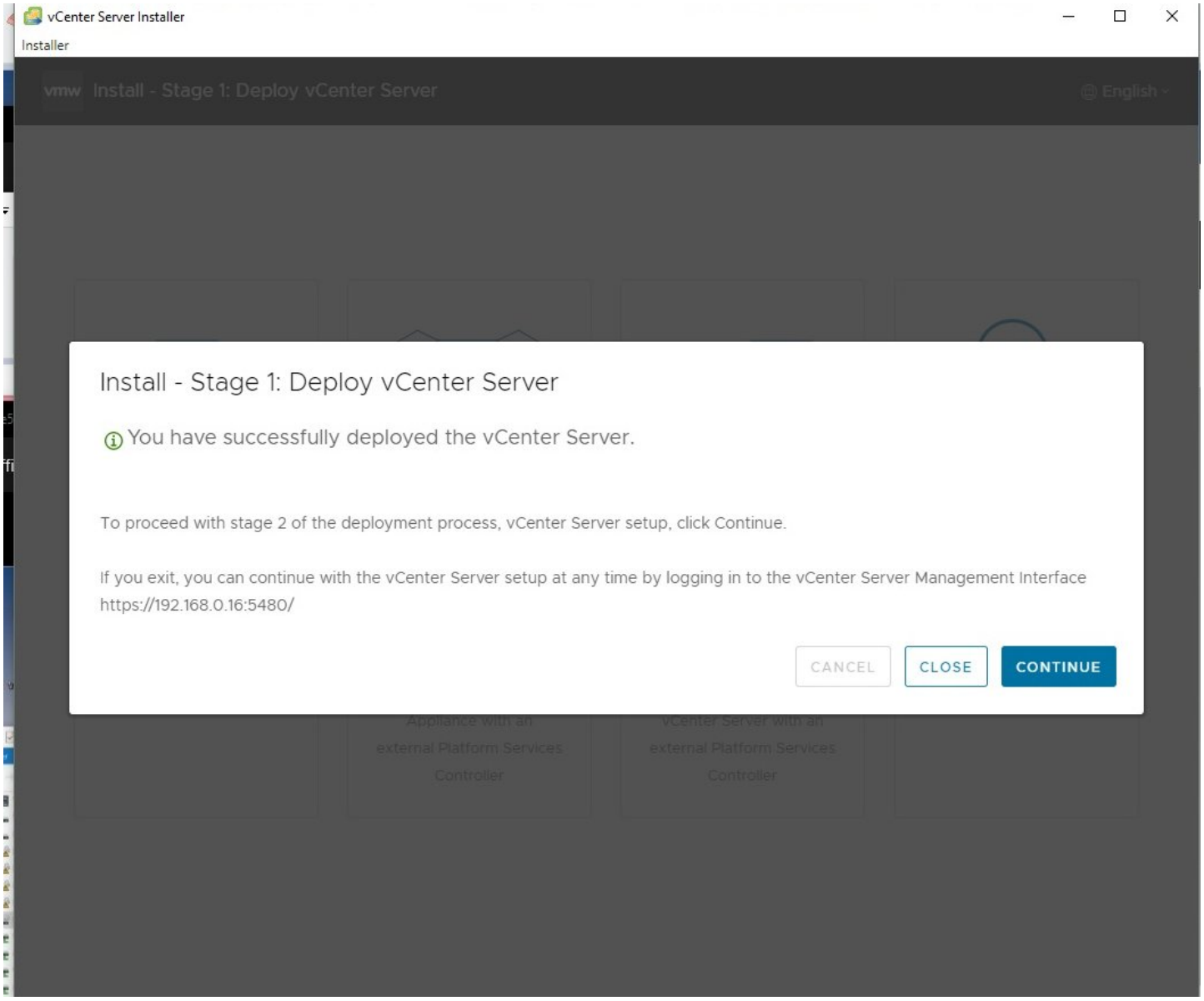
Configurez les paramètres réseaux de vcenter @ip 192.168.0.16



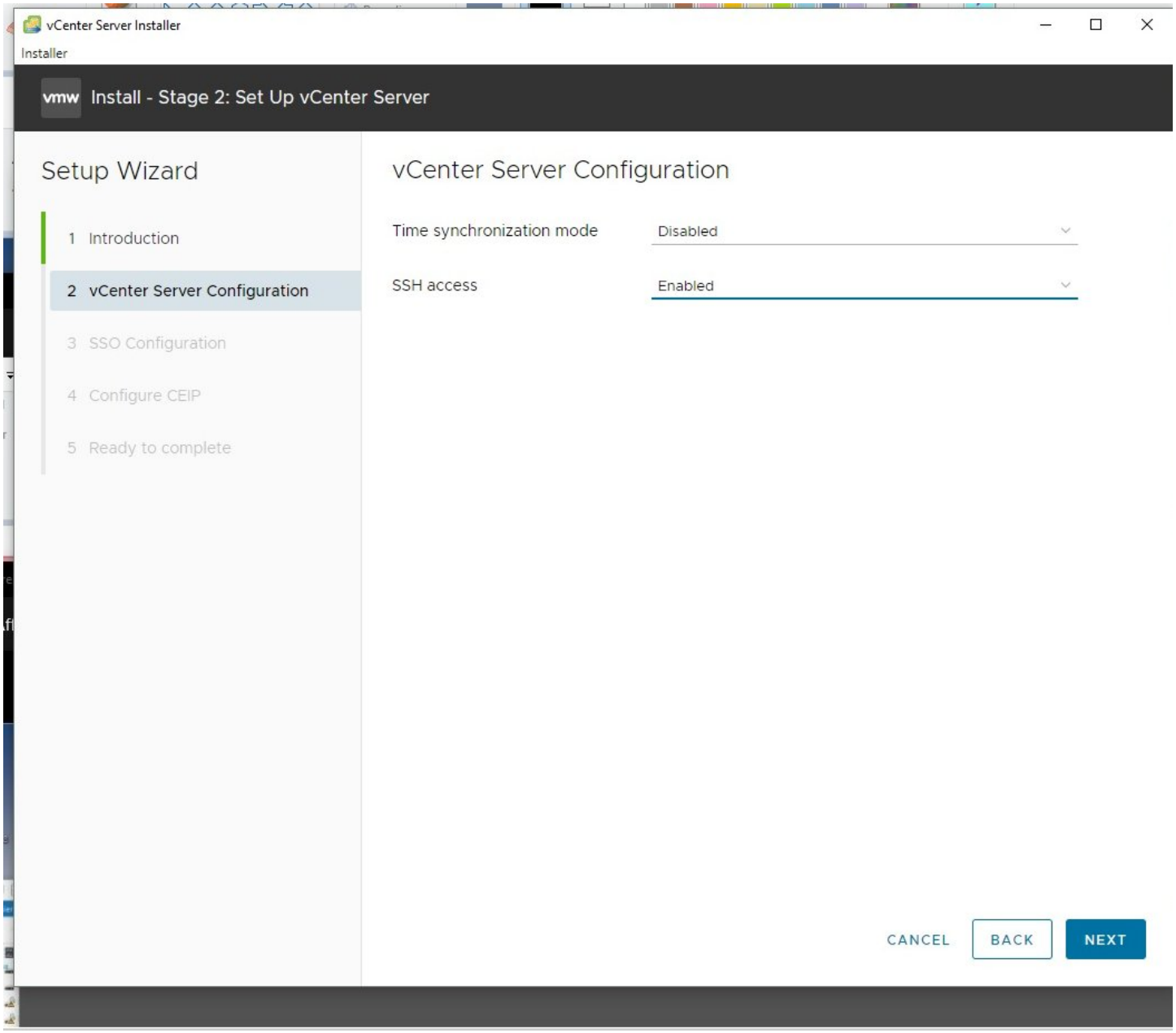
Cliquez sur next



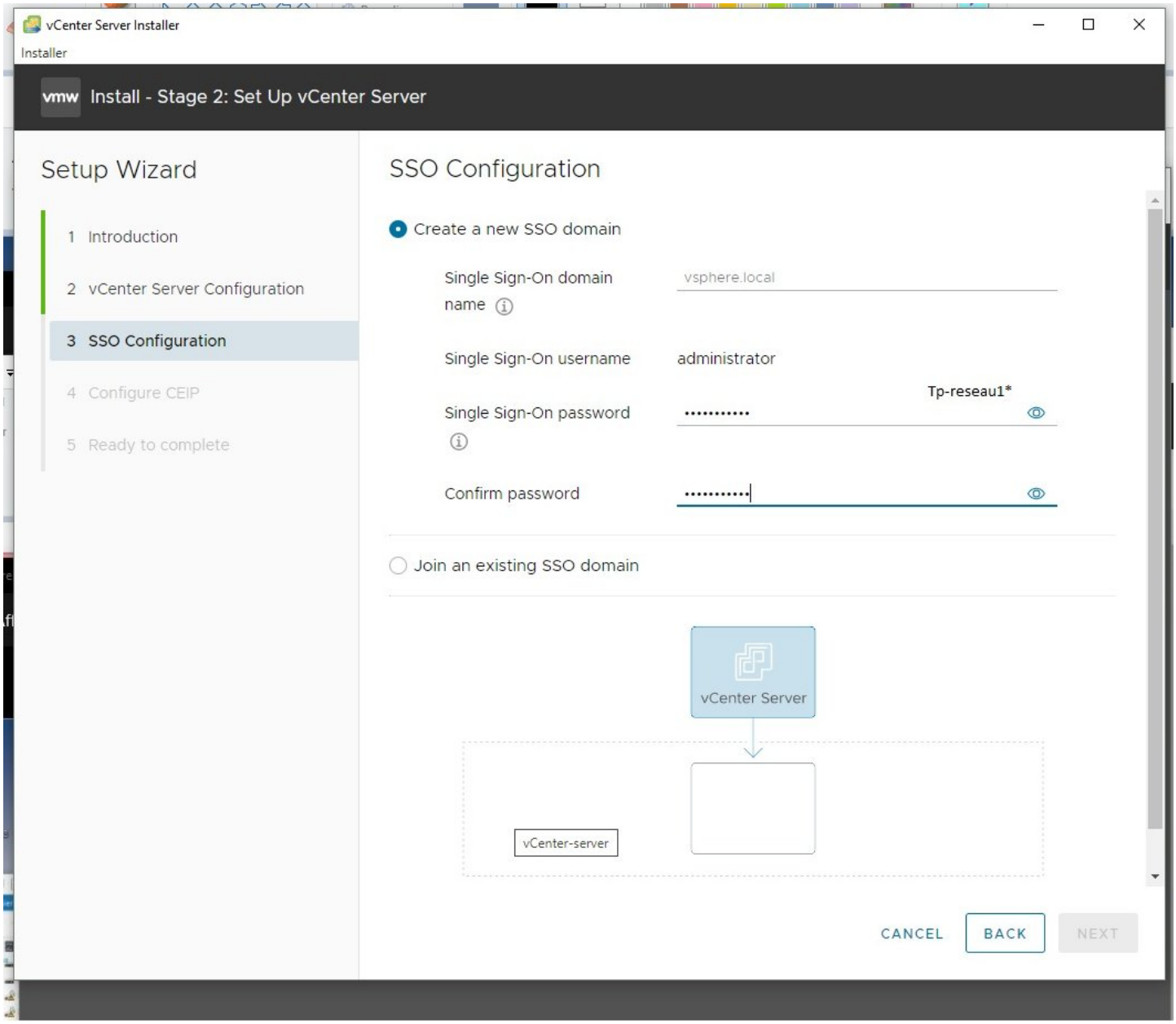
Une fois l'installation faite sur ESXI7 cliquez sur continue



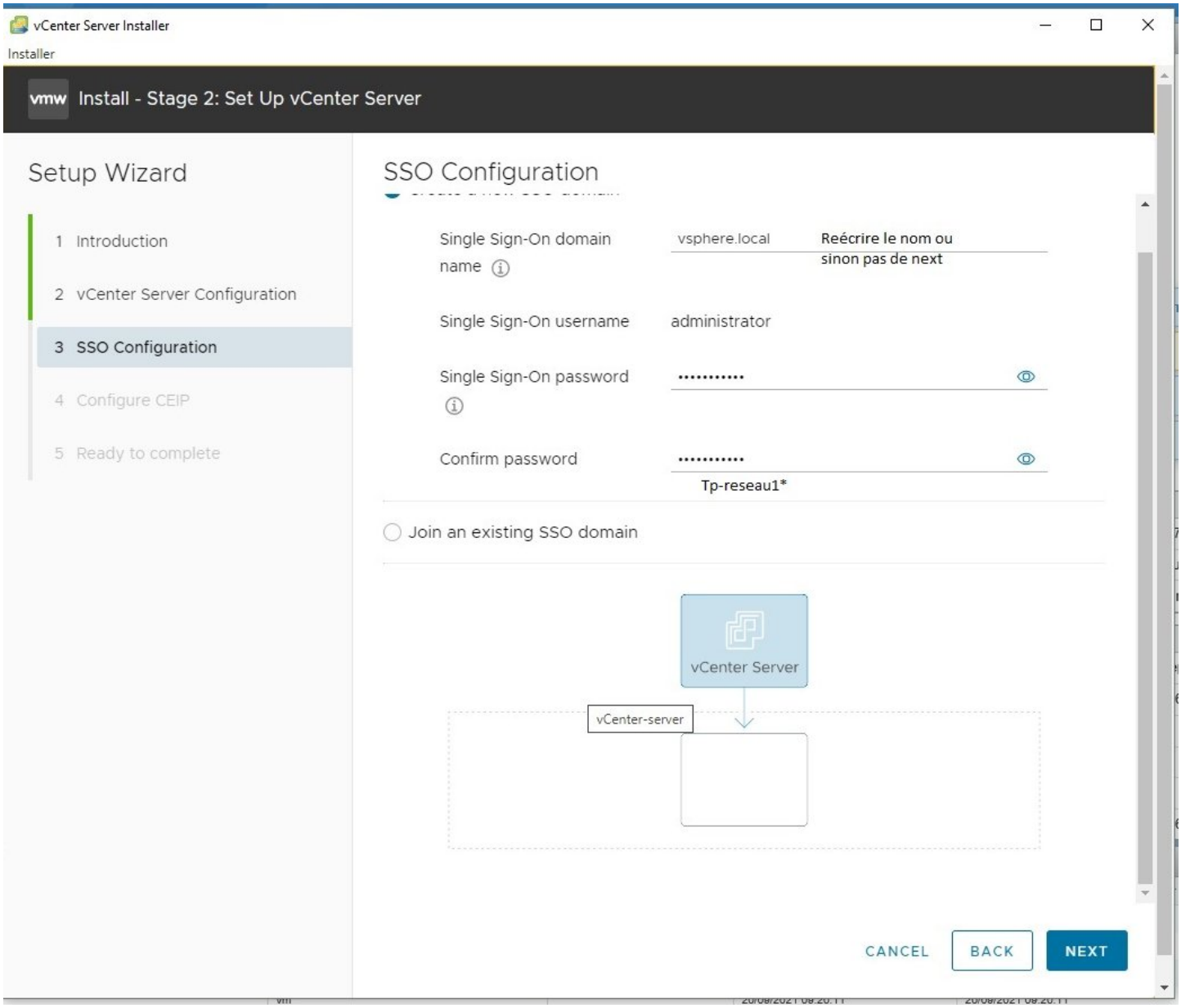
Choisir un acces ssh



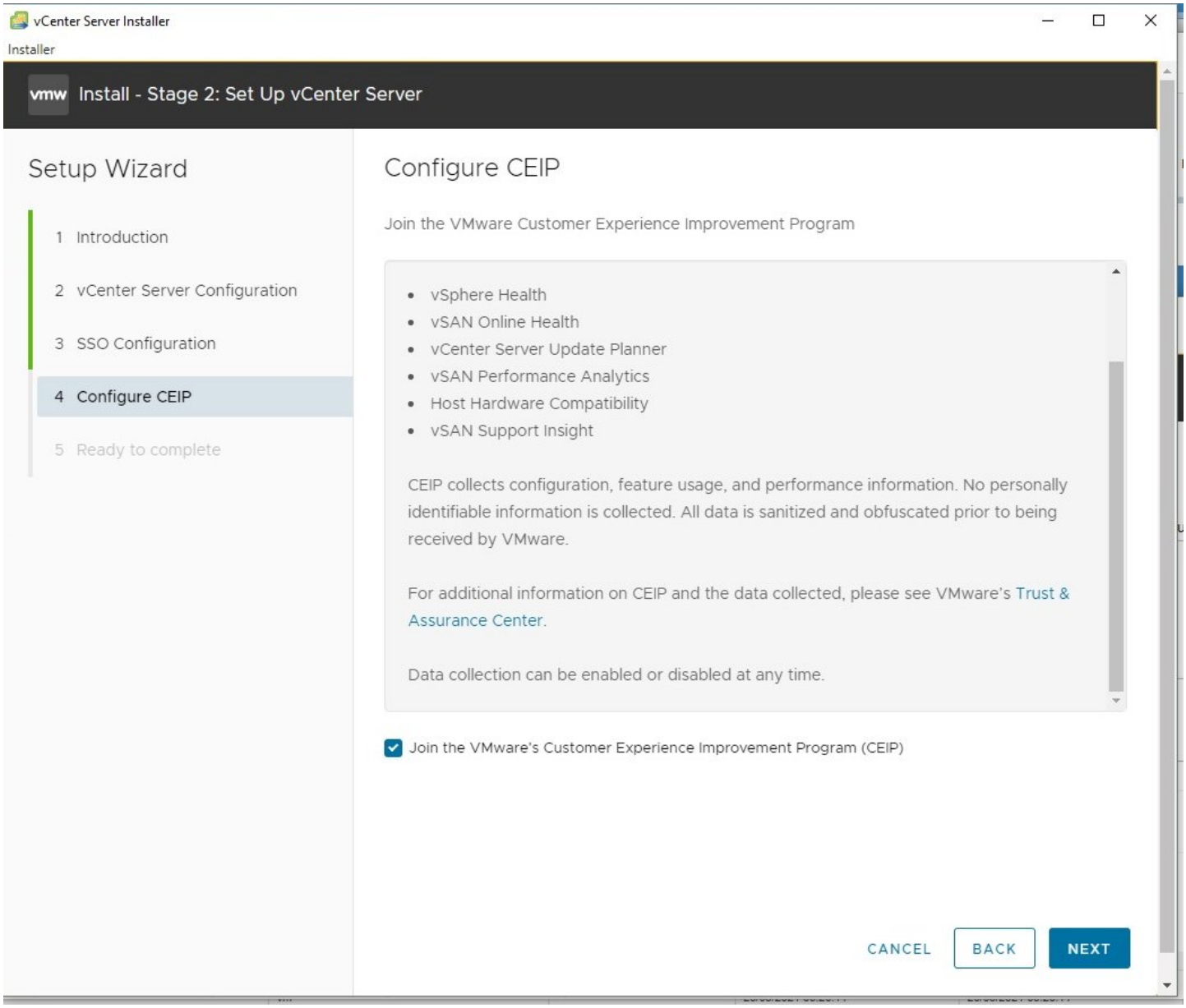
Rentrez le login et le password afin d'accéder au serveur web via vware client web



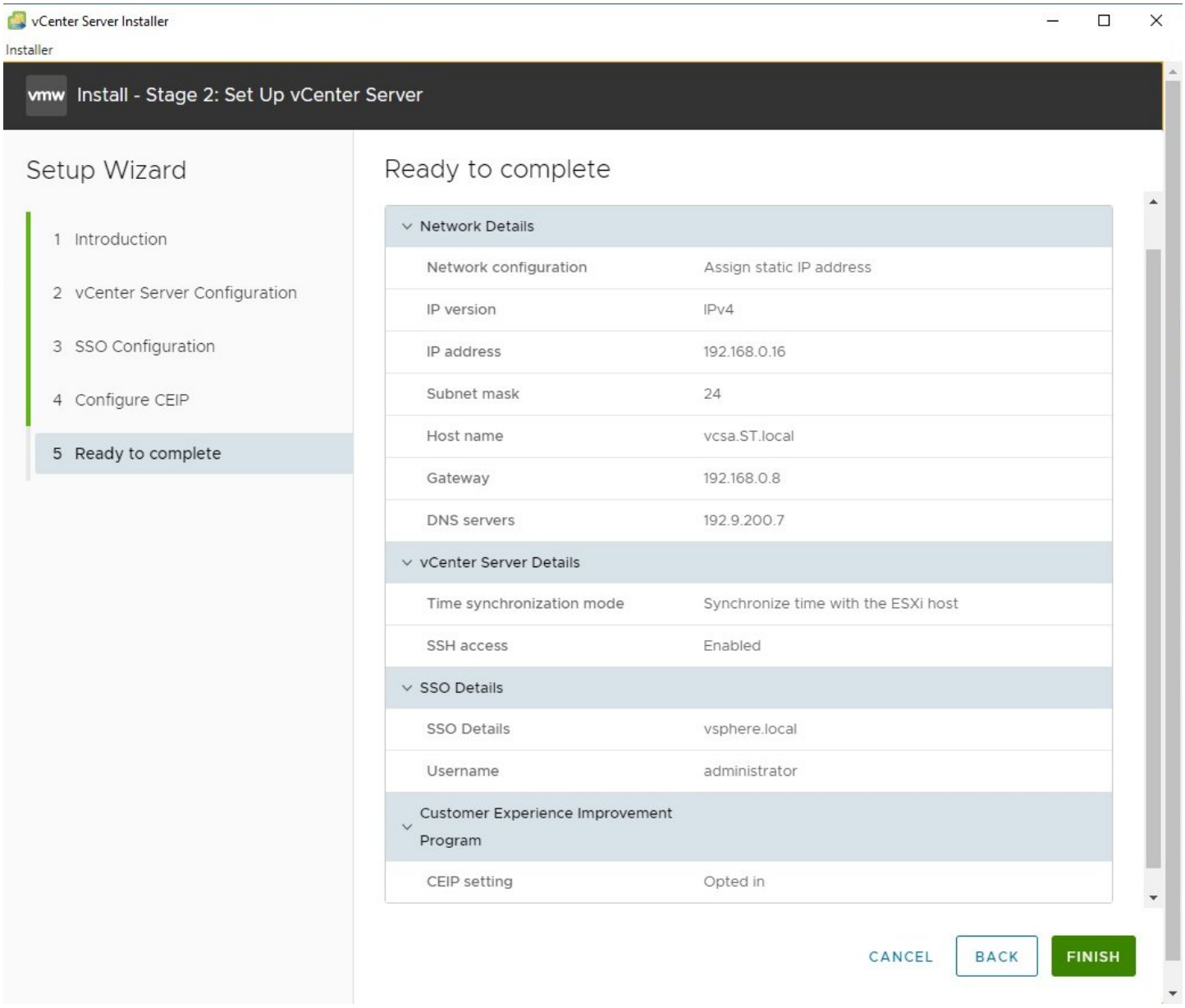
Attention à réecrire vsphere.local cliquez sur next



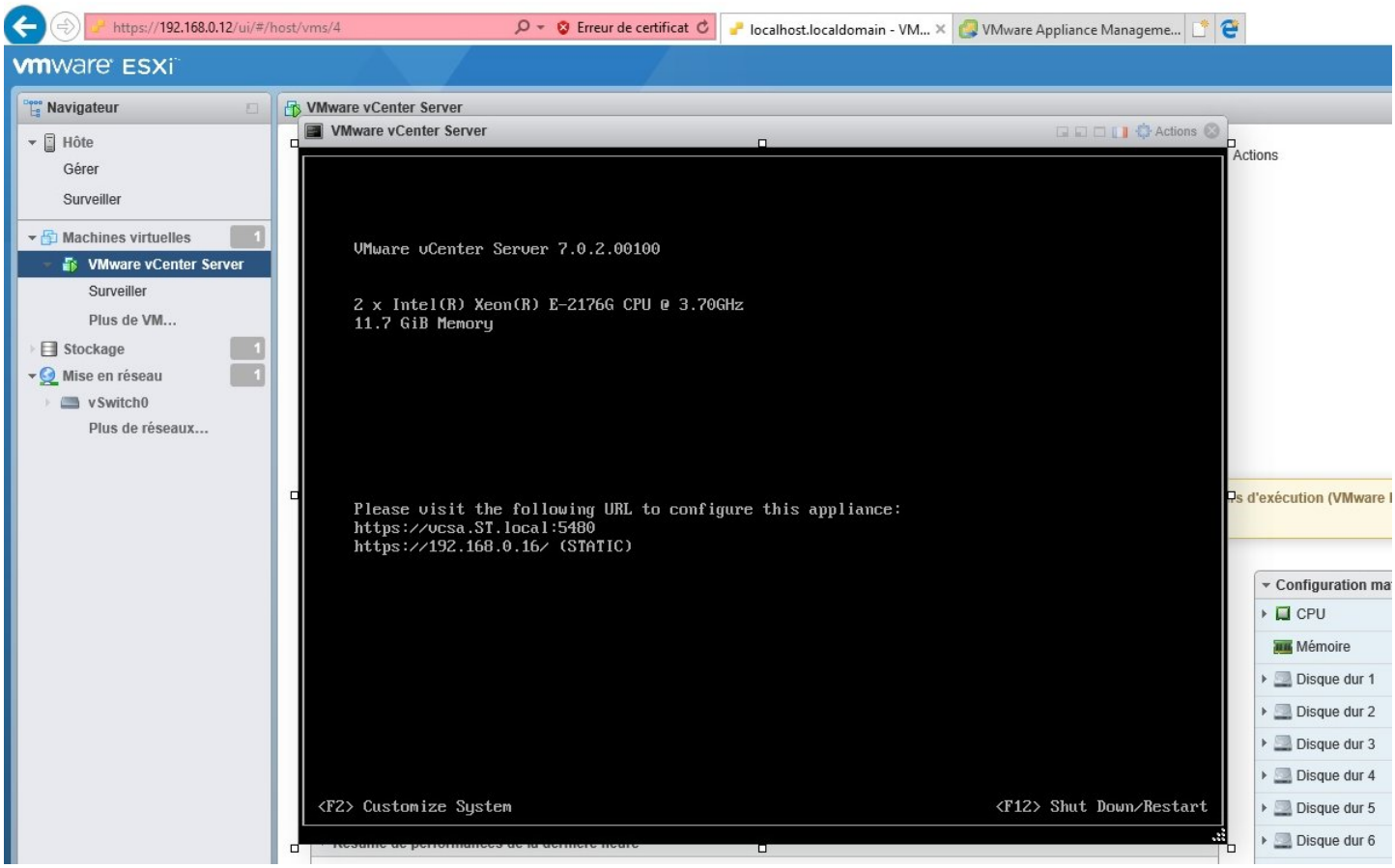
Cliquez sur next



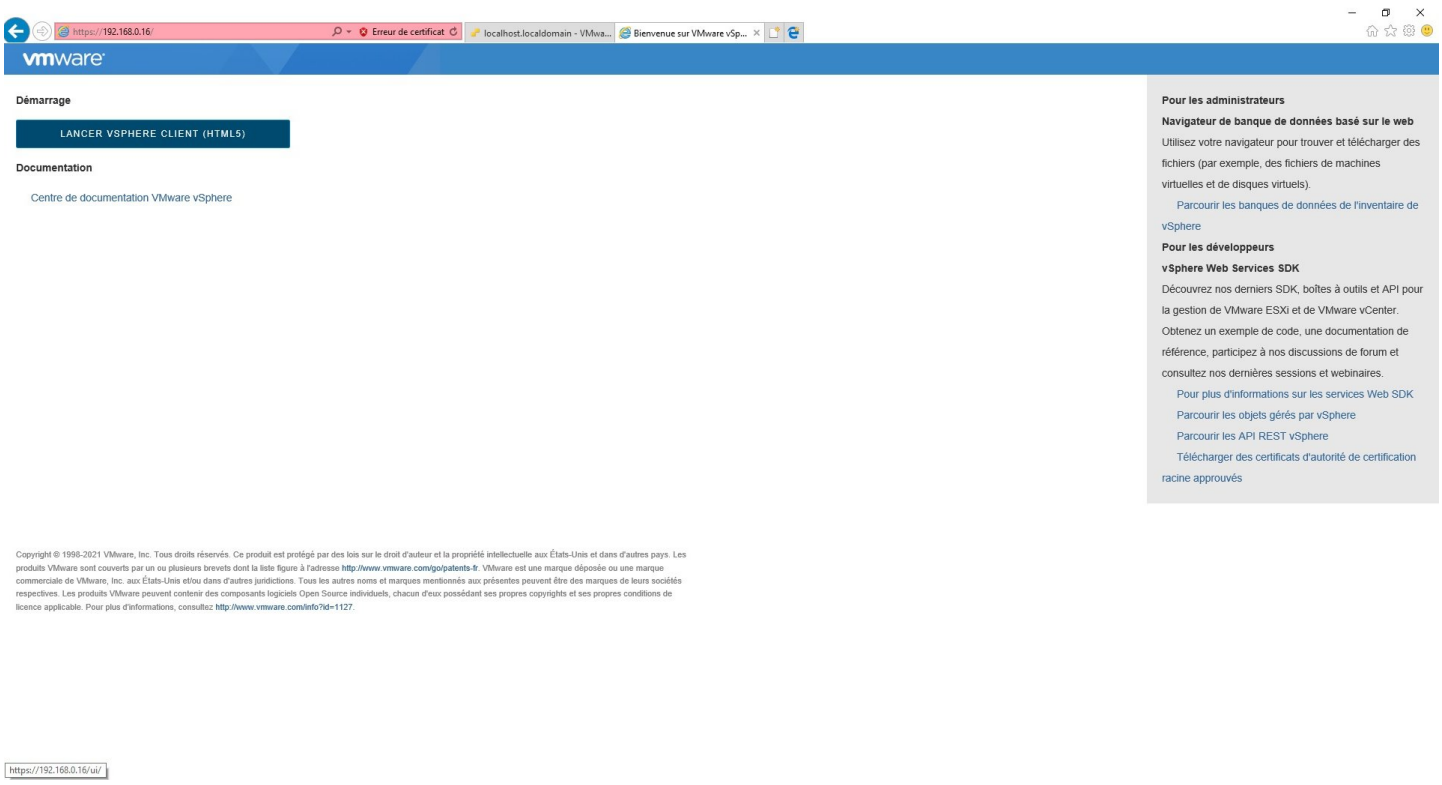
Cliquez sur finish



Se connecter sur le serveur ESXI7 physique, lancez notre VM vcenter. Celle-ci est prête à fonctionner



Ouvrir un navigateur web et tapez http://192.168.0.16. Cliquez sur lancez vsphere client



Tapez le login et le mot de passe précédent

