Contents
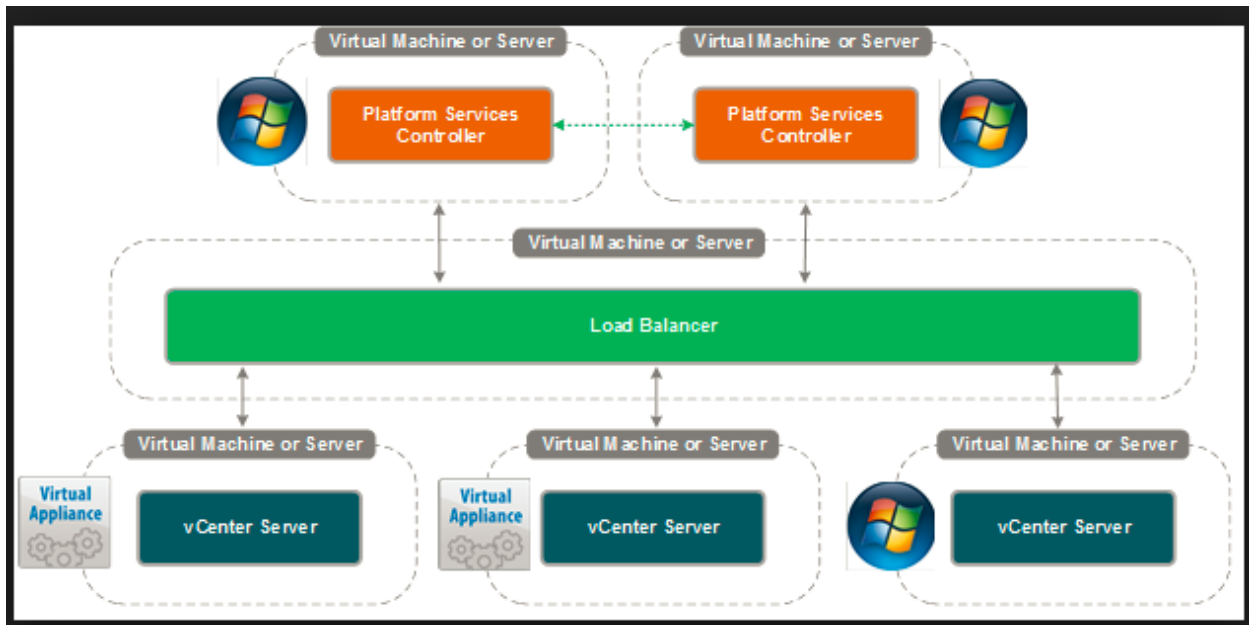
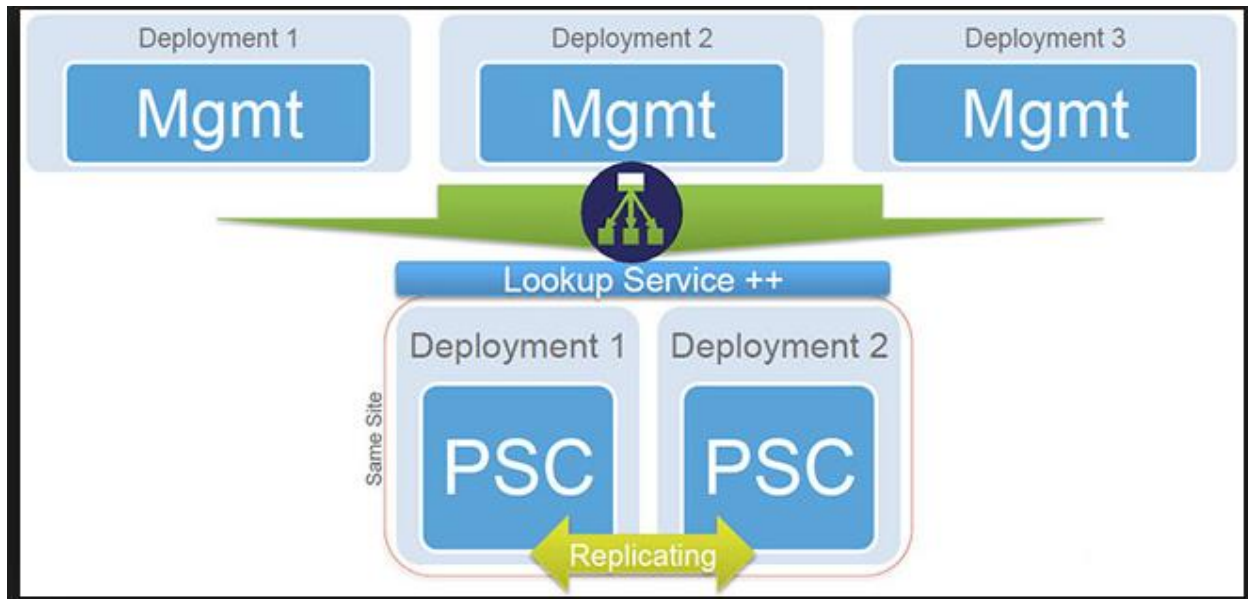## 1. Step by step instructions to deploy a vSphere 6 with the multi-tenant PSC using the same site

We will be installing two PSC – PSC1 and PSC2 on the same site with single SSO domain,

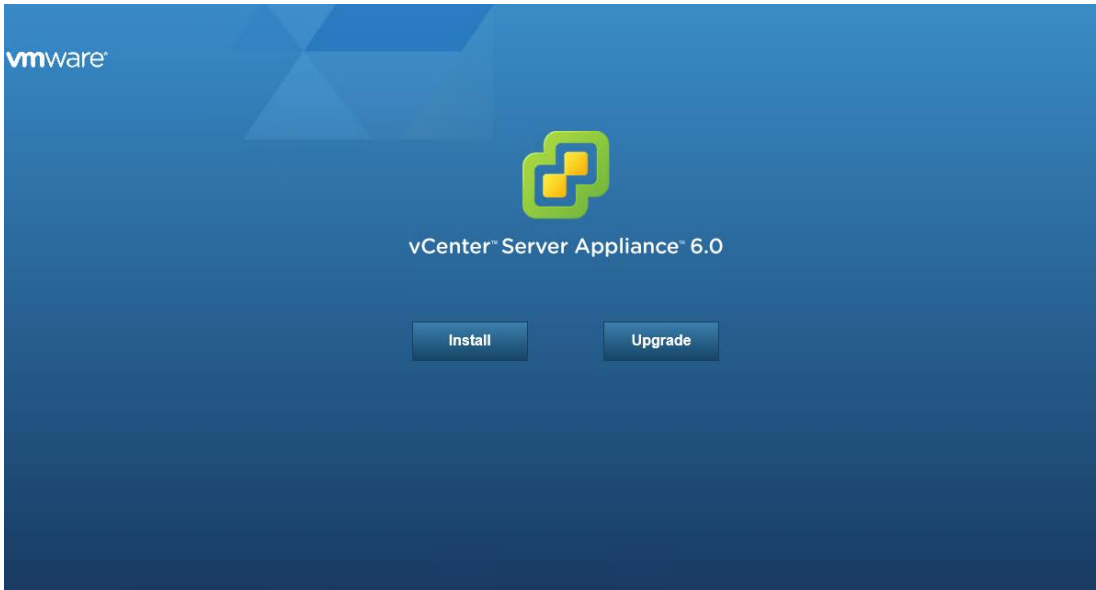 And one Vcenter server as show below

2. Installing PSC1

1.1   Make sure your DNS is properly working, check for the name resolution of all virtual machines

1.2   NTP server on which the host is configured should be up and running ,

1.3   Make sure the client integration plugin is installed on the staging vm

1.4   Make sure the supported adobe flash player is installed on the vm

1.5   Map the iso , VMware vSphere 6.0 appliance to any of the virtual machine , since we push the PSC to the host you can attach iso to any staging VM.
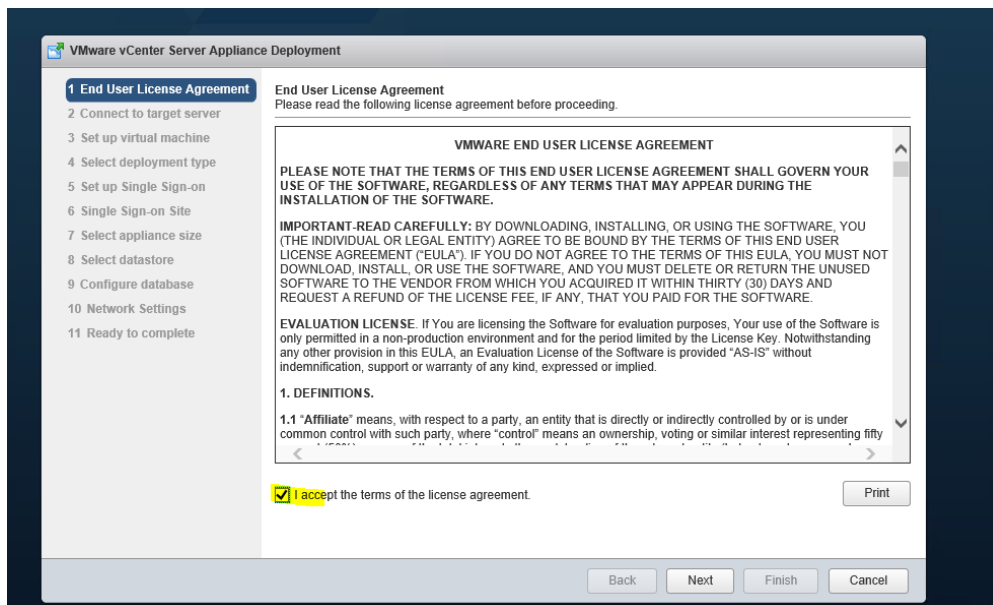
➔ Run the set up
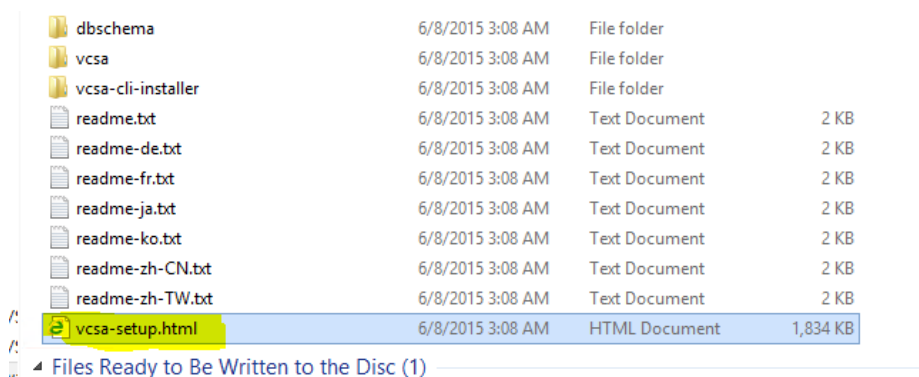
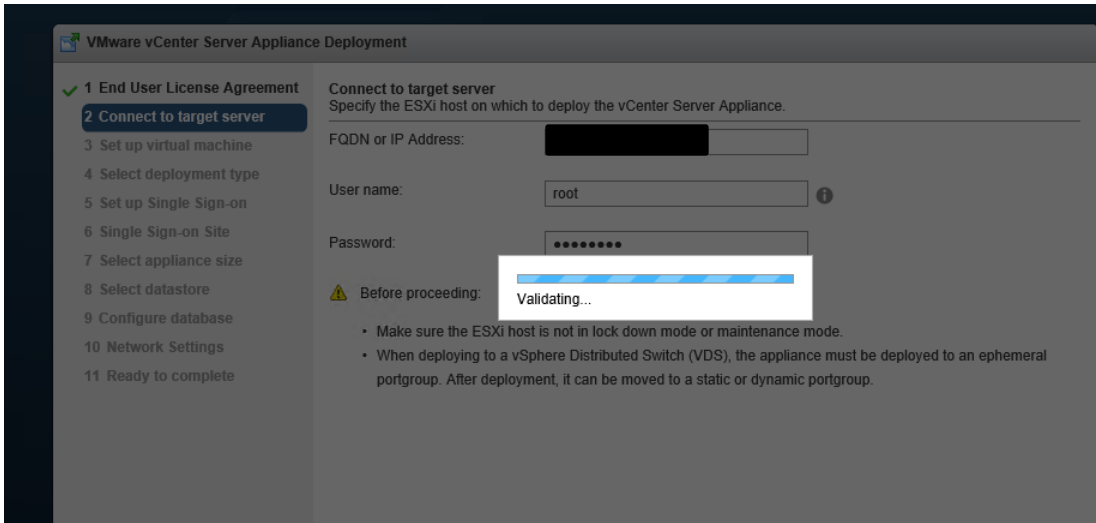➔Click allow, when prompted

Accept the EULA

Specify the esxi host ip on which the PSC1 needs to be deployed
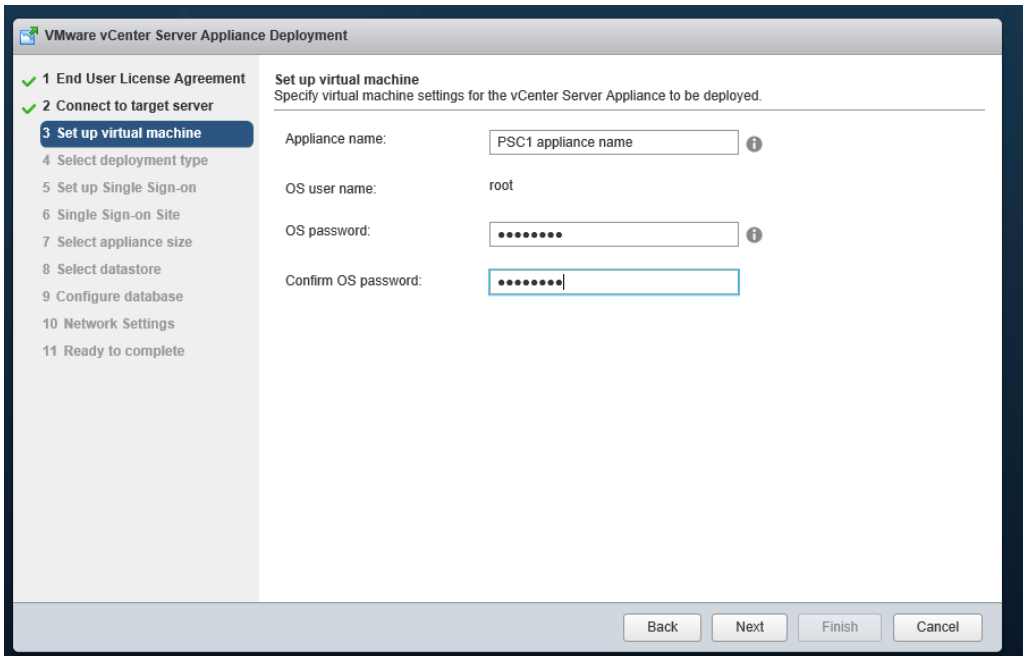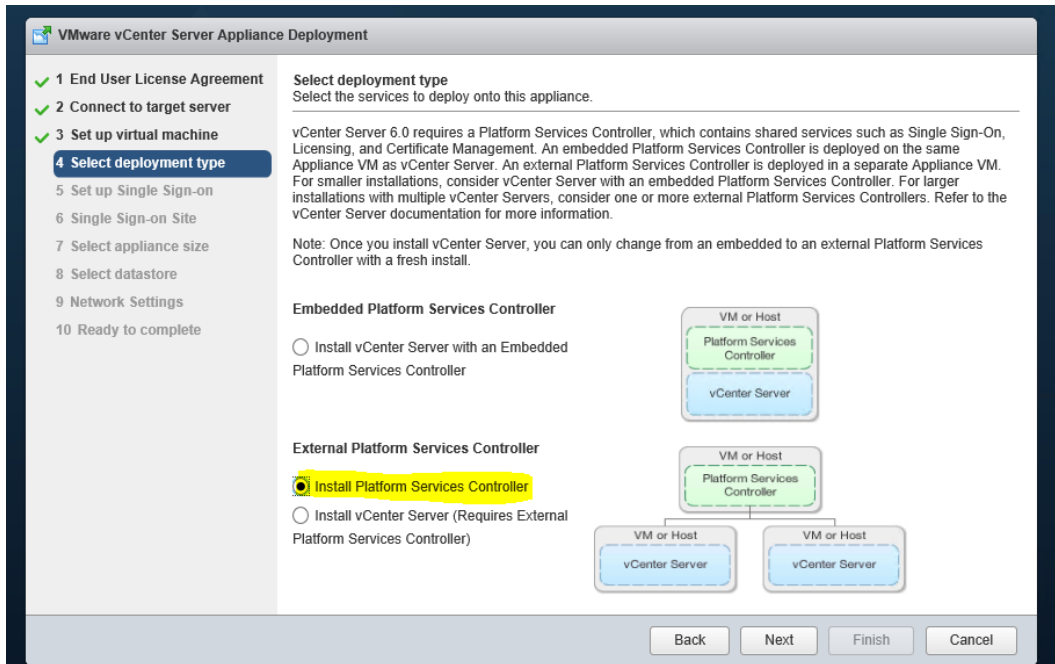
Accept the certificate of the esxi host

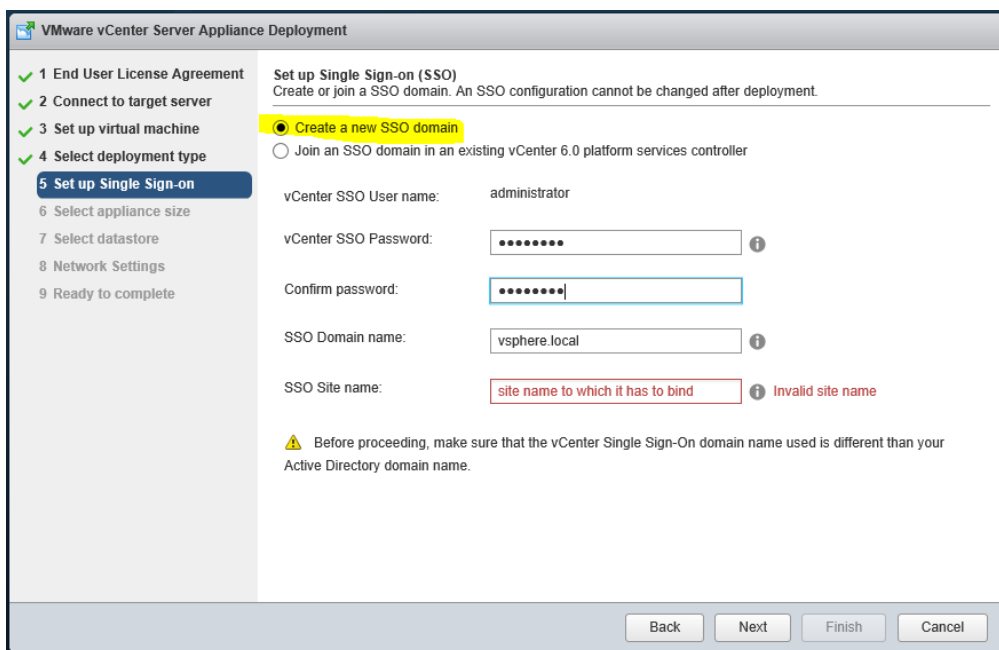It will validate and will proceed to next

Enter the PSC1 appliance name , May be netbios or FQDN , choose the OS password of your choice
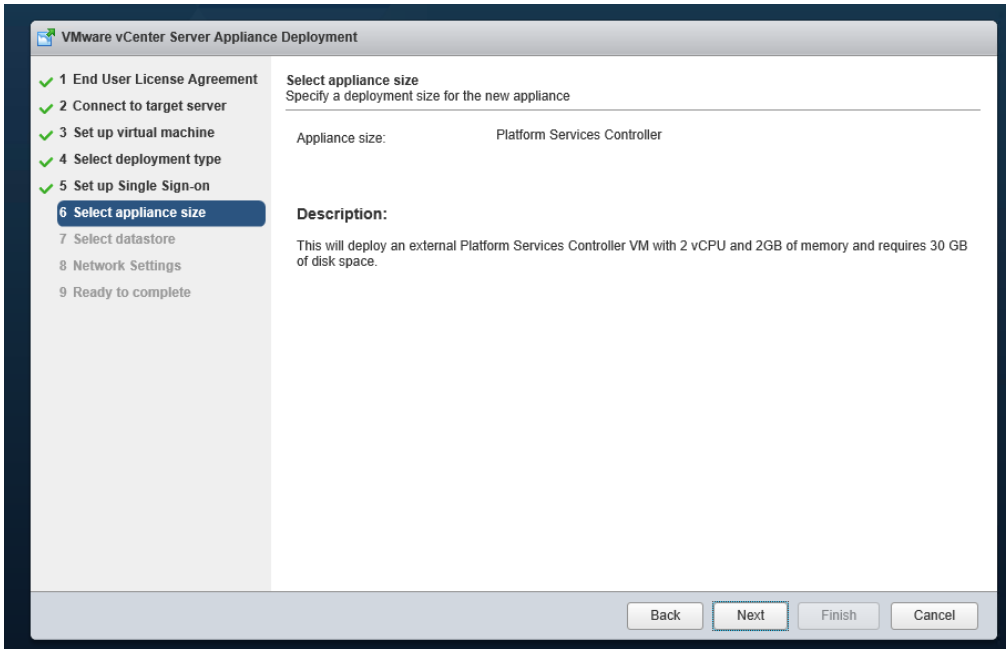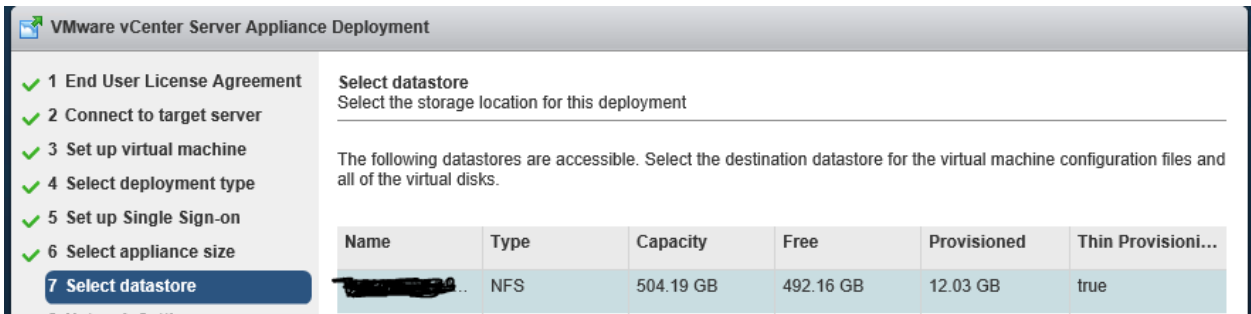

Choose install PSC

Create new SSO domain , and choose the domain name which is different from your AD domain name , in this test I used vsphere.local

Accept the size and click next

Choose the datastore on which PSC1 needs to be deployed

Choose on which port group and vlan the psc1 should reisde and do the networking configuration as below
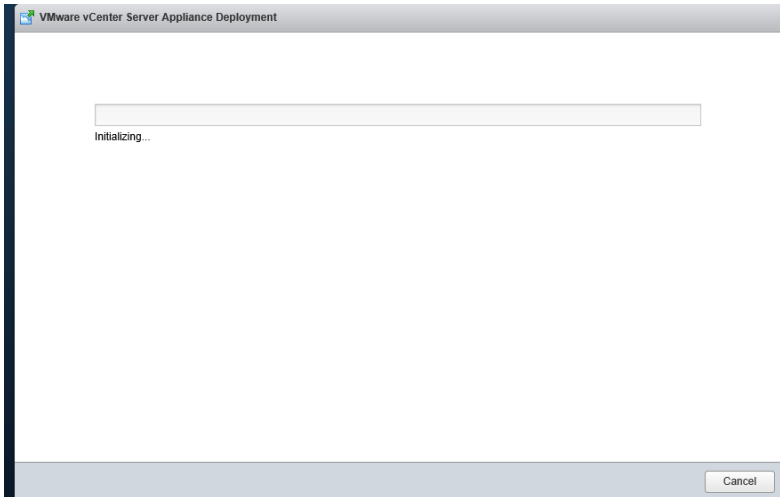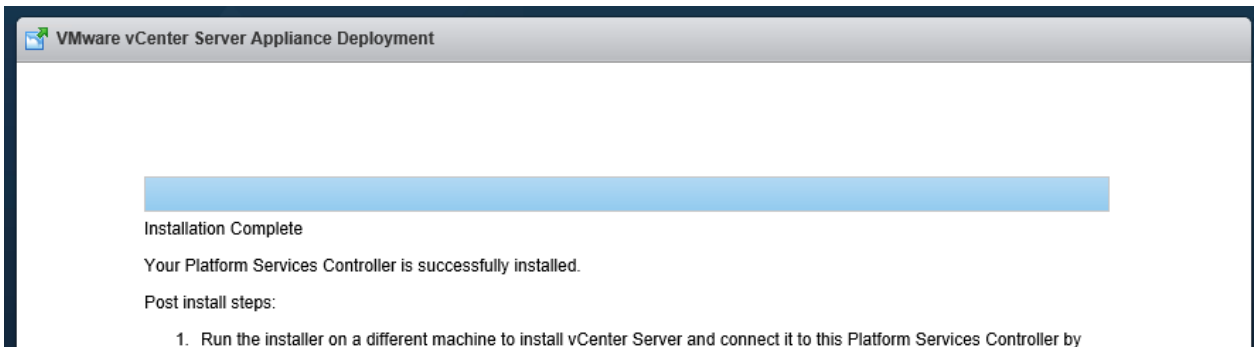
Verify the settings and finish the deployment , this is start the psc1 deployment on the specified host

It will create a VM with the appliance name and configure the new SSO with user administrator@vsphere.local and password specified by you
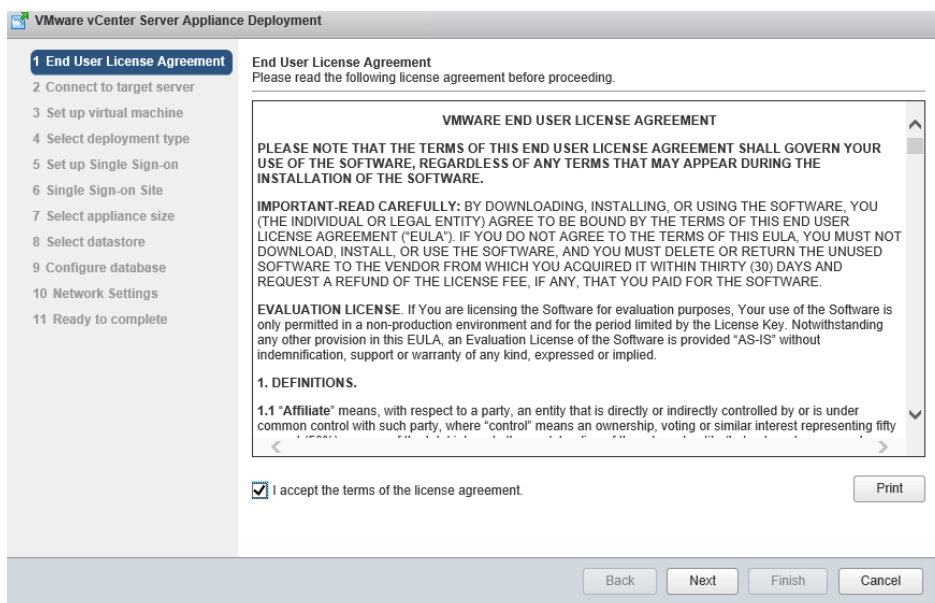
Check the progress
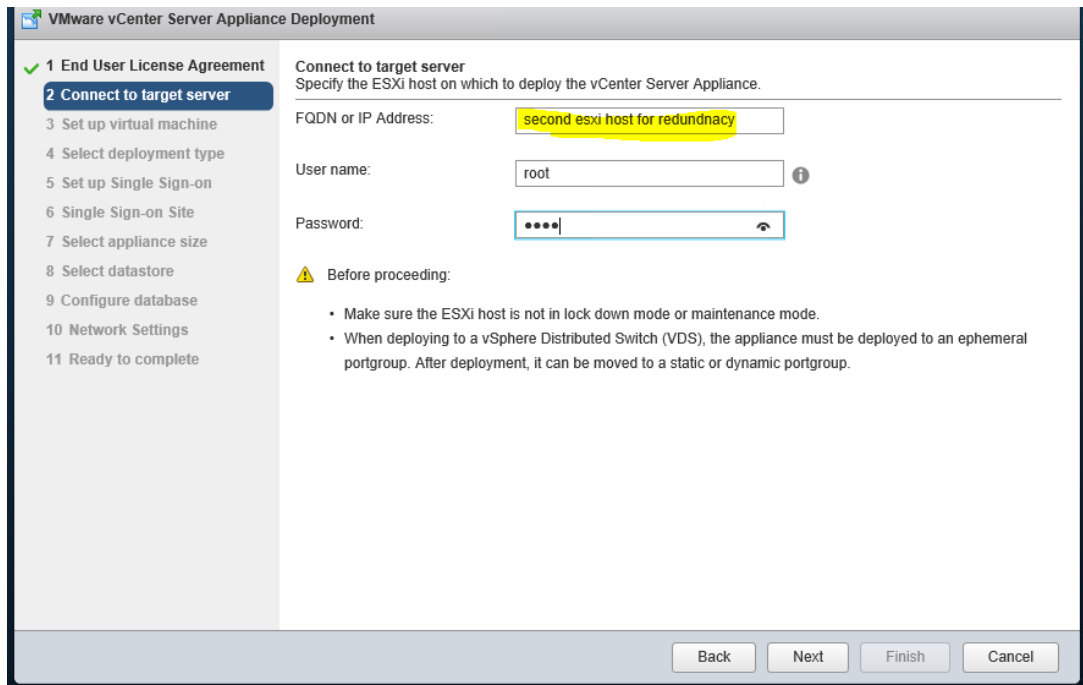
Close once finished

3. Installing PSC2 and joining it to the existing site.

Run the same installer again, and click on install and accept the EULA

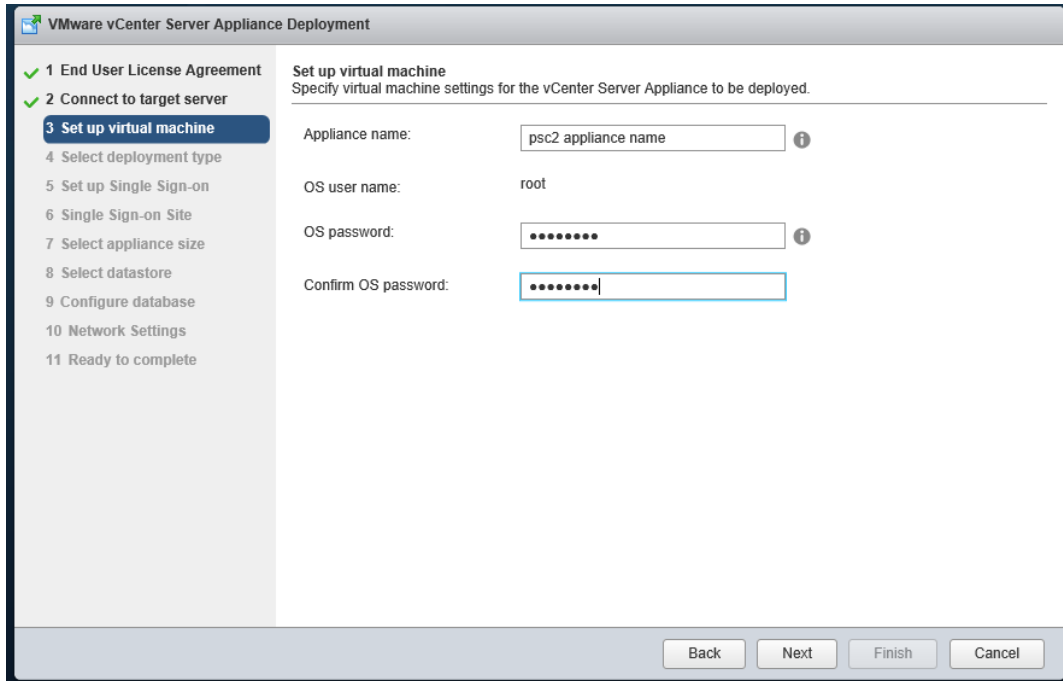Choose an another host to deploy the psc2,
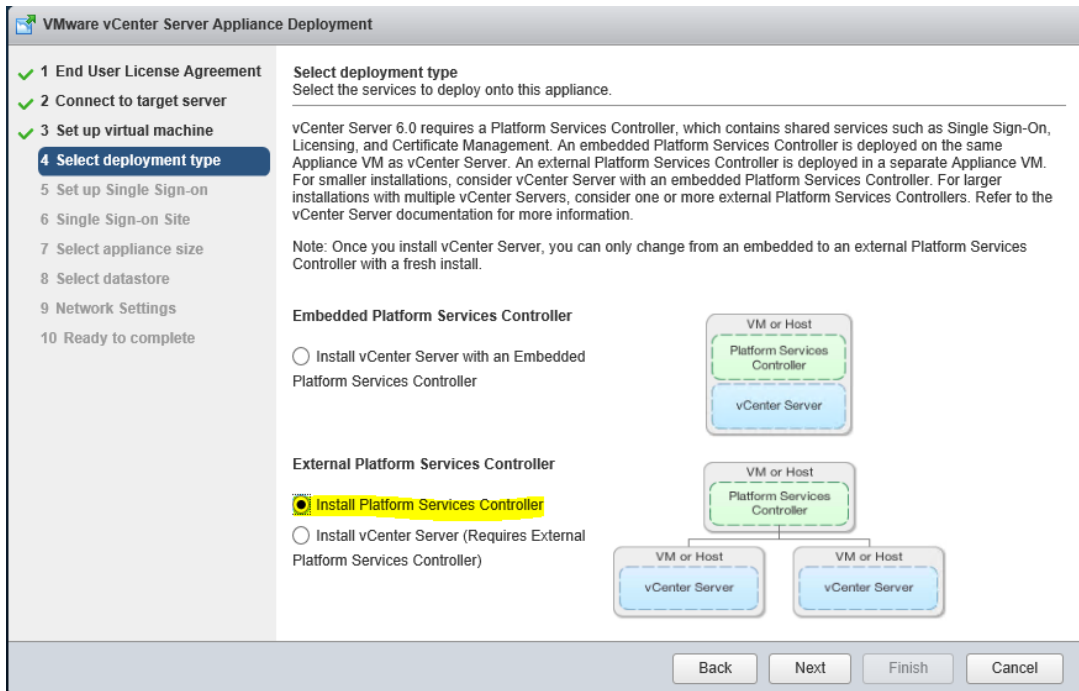
Enter esxi host name and its associated credentials

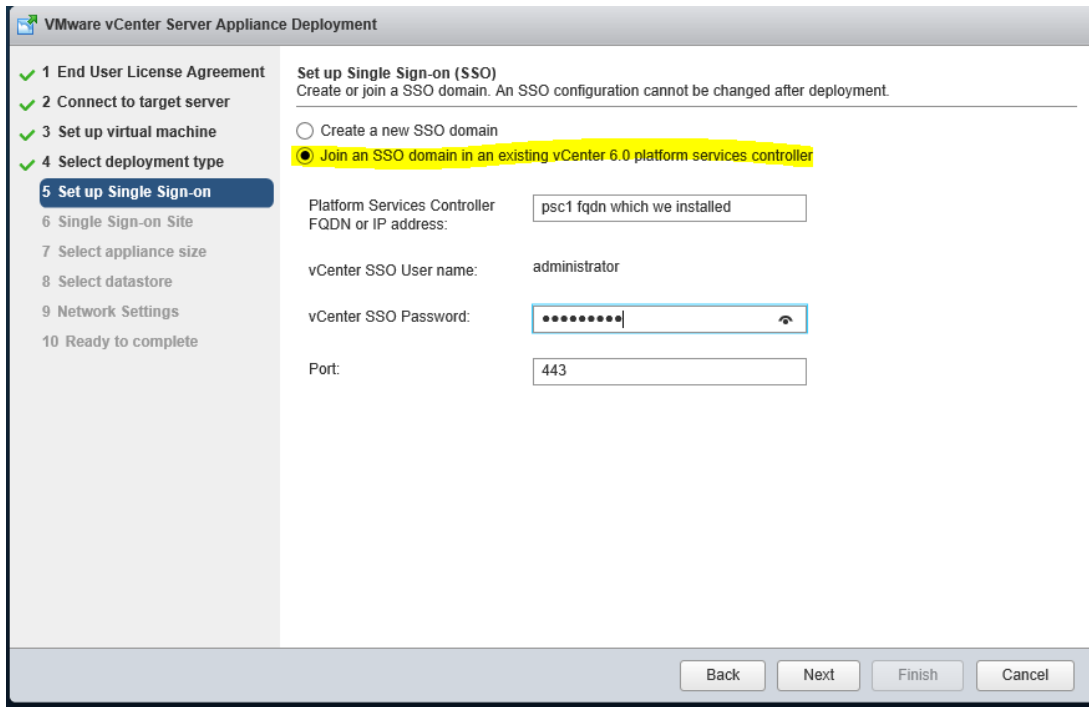Accept the certificates and proceed next

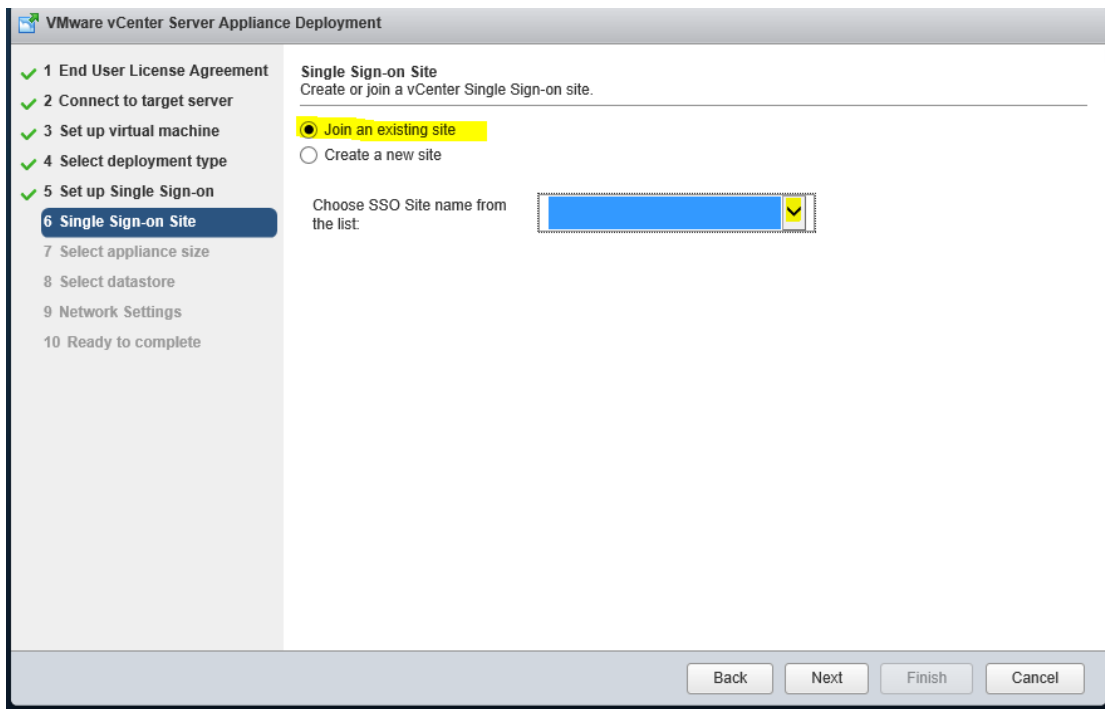Enter the PSC2 appliance name and choose the OS password

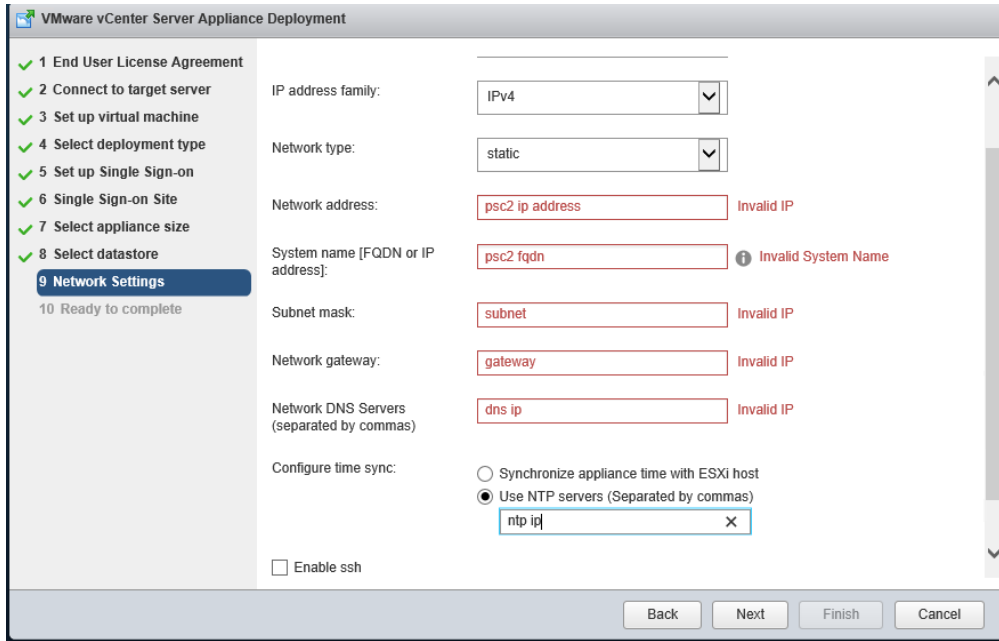Choose again install PSC for the GUI as per out requirement

Now join the PSC2 with the created SSO domain previously

From the drop down , choose the site name , which we provided during the PSC1 installation

Accept the appliance size, choose the data store , and proceed with the networking configuration of psc2

Fill the details, check the configuration at the final page and click finish to start the deployment

Make sure you have two new VM with PSC1 and PSC2 appliance name created on the specified host.