IMPORT UDS APPLIANCES TO CITRIX XENSERVER

UDS Enterprise components are provided as Virtual Appliance. To load these items into the Citrix XenServer platform, we will perform the following tasks:

Steps:
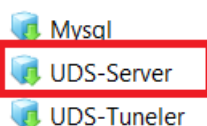
1.– Download UDS Server Appliance

Access your account in:
https://www.udsenterprise.com/en/accounts/login?next=/en/my-uds/

Once inside the download page, click on the three download links that appear below **My Downloads**

My Downloads

Component	Format	Version
UDS Enterprise Appliances compatible with Citrix XenServer & VMware vSphere	OVA	2.0
UDS Enterprise Appliances compatible with Microsoft Hyper-V	VHDX	2.0
UDS Enterprise Appliances compatible with Acropolis, OpenNebula, OpenStack & oVirt	RAW	2.0
UDS Enterprise Appliances compatible with oVirt & RHEV	OVF	2.0

This will directly download the UDS Appliances.

Note: Before the configuration of UDS Server and UDS Tunneler, you must install and configure MySQL, because UDS Server requires a successful connection with the database.
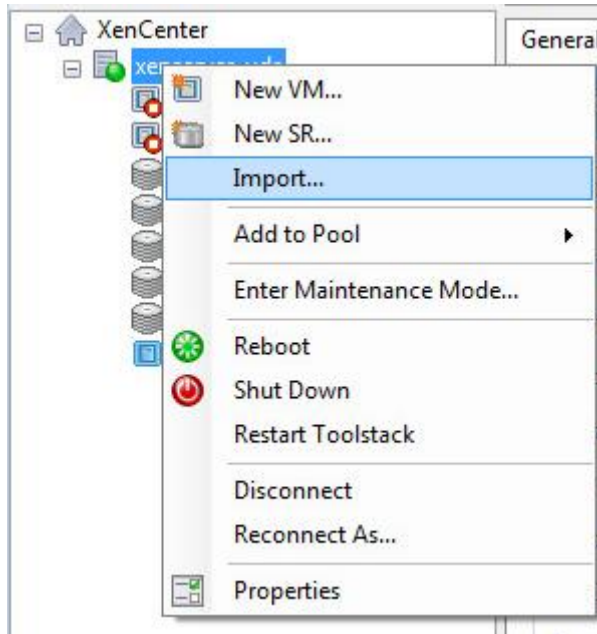
- Mysql
- UDS-Server
- UDS-Tuneler

Download the archives. In this case we expose the example of the file **UDS-Server.ova**
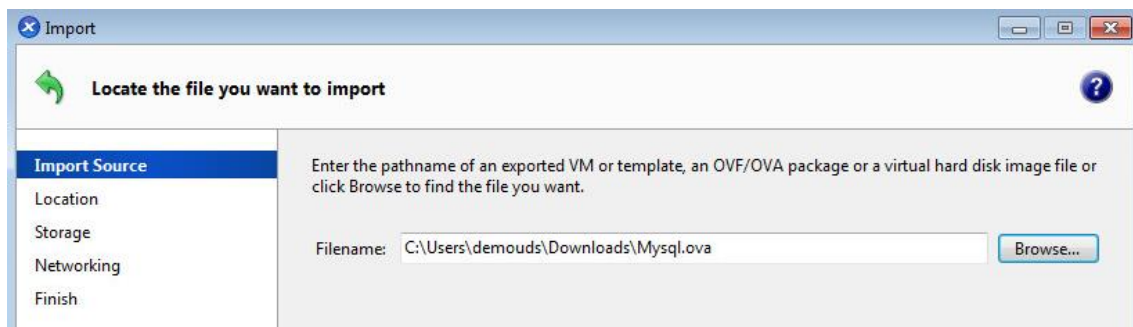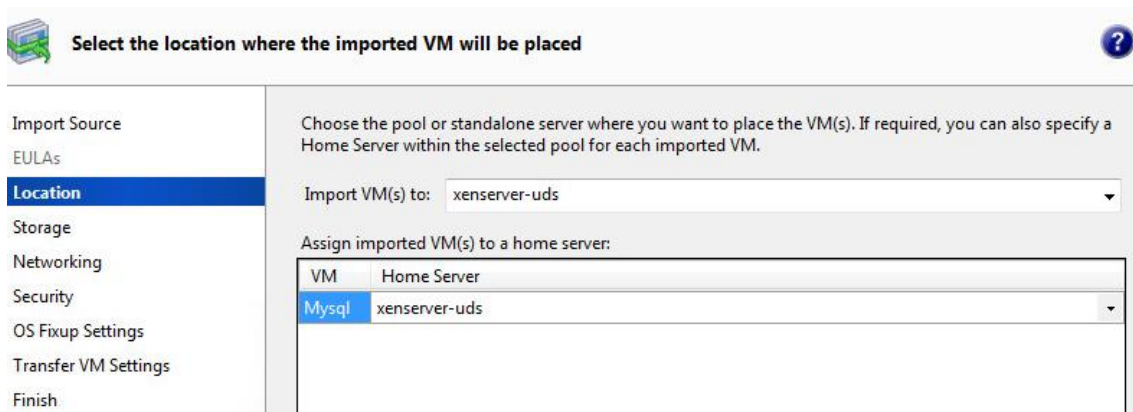
2.–Import Appliances

Import the VM image .ova.

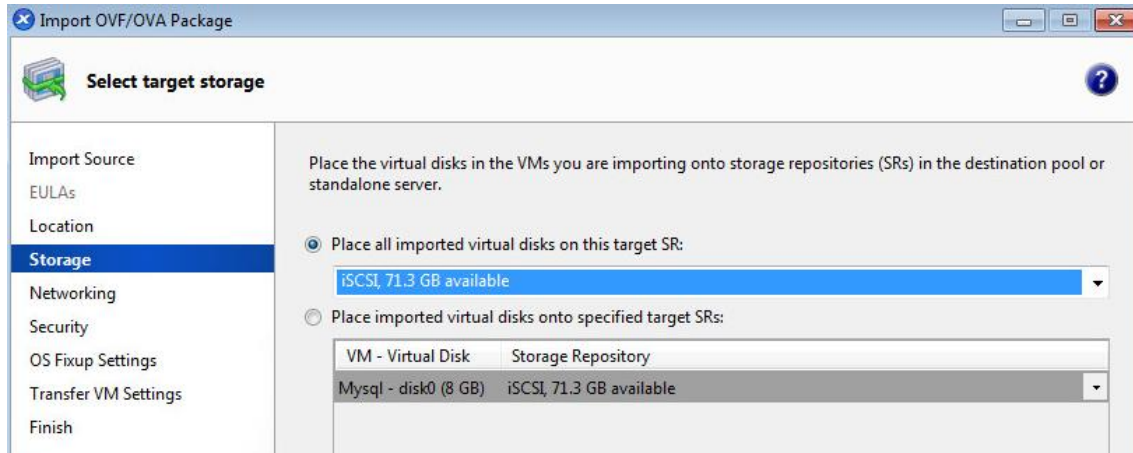Browse for the image in the download folder

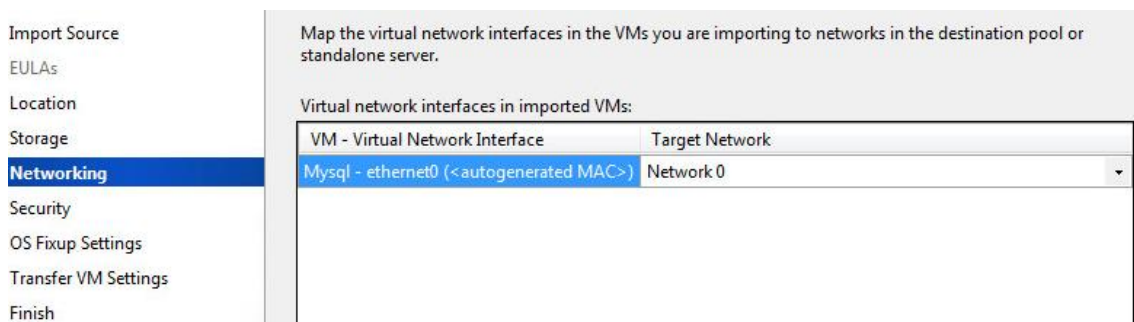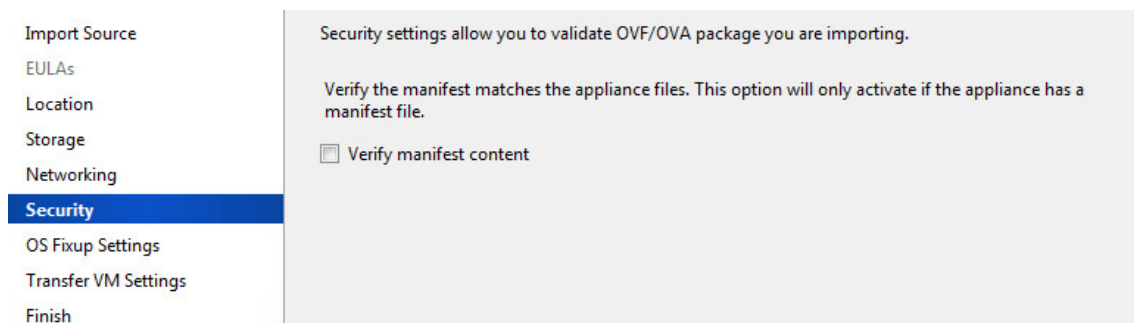Click "Next" and select an inventory pool in the next step.

Click "Next" and select a storage.

Click "Next" and select a network.

Click "Next" and skip the next step (it is only useful in case you need to check/verify the disk image).

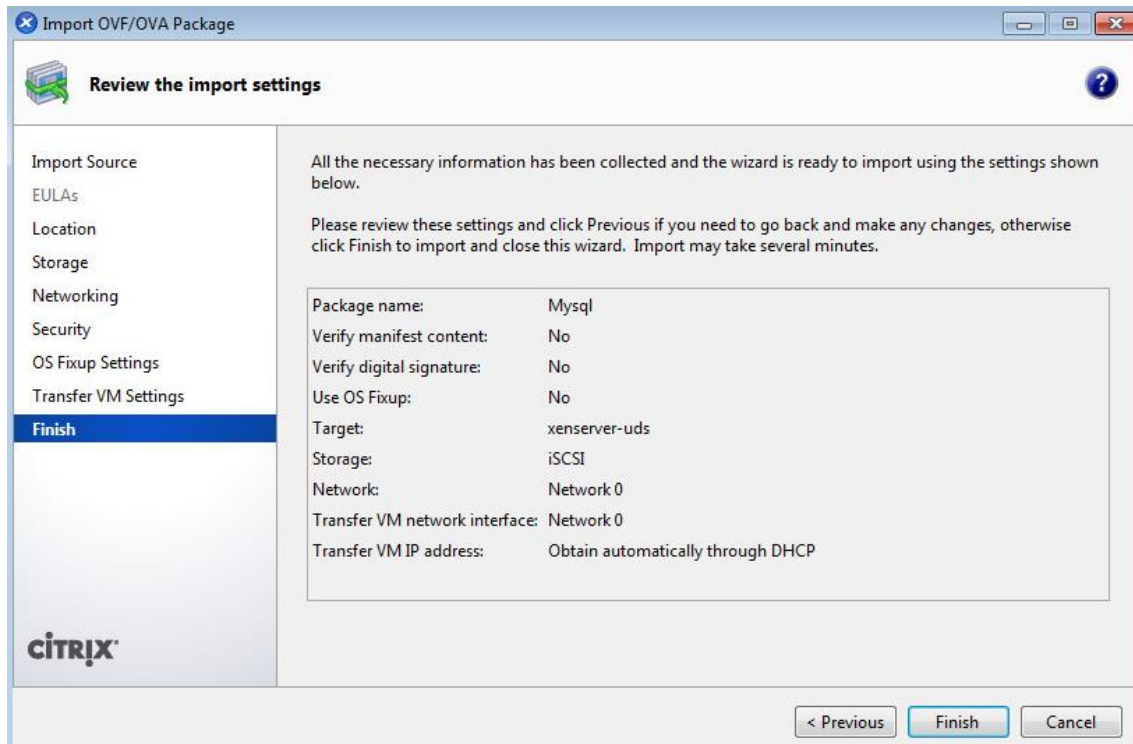Click "Next" and check "**don't use Operating System Fixup**" in the next step.

Click "Next" and check "**Automatically obtain network settings using DHCP**" in the next step (network configuration is to be made during the configuration as stated in the manual).
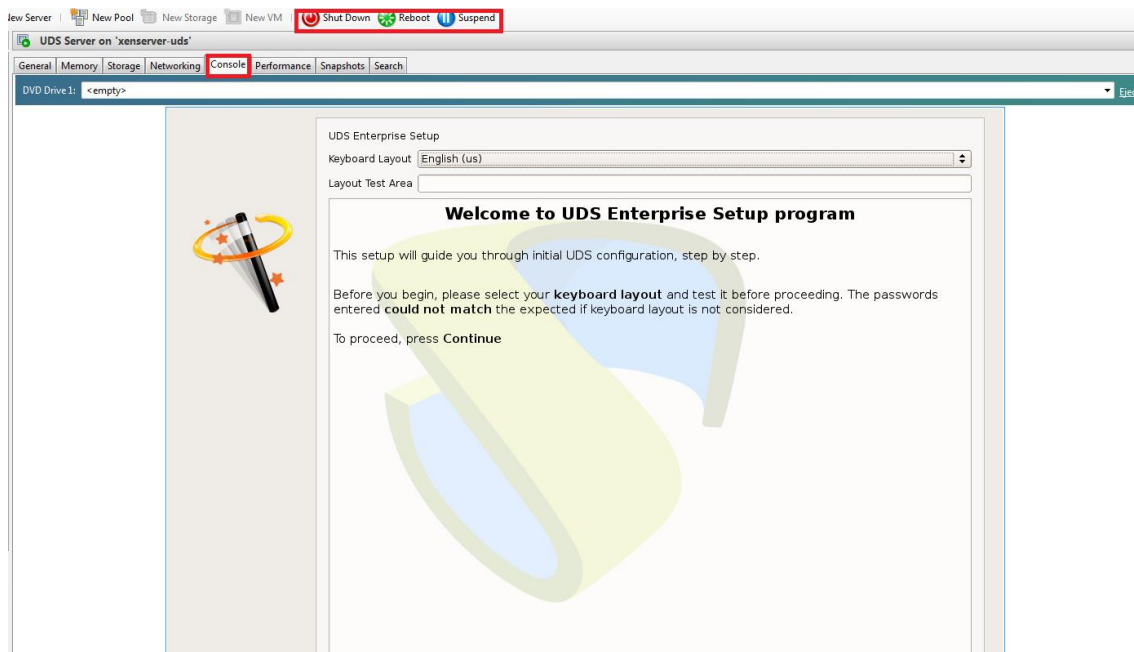
Click "Next" and double-check the configuration summary.

Approve the configuration and click "Finish".

Once the import is complete, turn on the VM and start a console to begin configuring your servers.

Choose the "Console" tab in the menu, wait for the VM to start, then you can proceed with its configuration (see UDS Enterprise Installation, Administration and User Manual).

NOTES:

1. **If you want to use the UDS Tunneler component (which will give you access from WAN and HTML5 access to desktops / applications) repeat the same tasks described above using the file UDS-Tuneler.x.x.zip**

2. **If you do not have your own database server to host the UDS Enterprise database (remember that UDS Enterprise Free Edition & UDS Enterprise Evaluation Version do not require an external database), from the same link you can download a virtual machine with a database server already prepared for that purpose. We remind you that this server is not part of UDS Enterprise, and, therefore, is not included in the support.**

Support and professional services

VirtualCable markets UDS Enterprise through a subscription model, including support and updates, depending on the number of users.

In addition, VirtualCable offers professional services to install and configure UDS Enterprise and other virtualization technologies.

For more information, please visit www.udsenterprise.com or send us an E-mail to info@udsenterprise.com.