



IMPORTING UDS ON CITRIX HYPERVISOR / XCP-NG

UDS Enterprise components are provided as Virtual Appliances. To upload these items on the Citrix Hypervisor platform, perform the following tasks:

1. Download UDS Appliances

Access your account at

<https://www.udsenderprise.com/en/accounts/login?next=/en/my-uds/>

Once inside, in the "My Downloads" section, select "UDS Enterprise Appliances compatible with Citrix Hypervisor / XCP-ng" (.OVA format):

Component	Format	Version
UDS Enterprise Appliances compatible with VMware vSphere / Cloud Director	OVA	3.0
UDS Enterprise Appliances compatible with Citrix Hypervisor / XCP-ng	OVA	3.0
UDS Enterprise Appliances compatible with Nutanix AHV	RAW / QCOW2	3.0

It will take you to a download repository where you will find the UDS Appliances:

Index of /3.5/stable/xcp

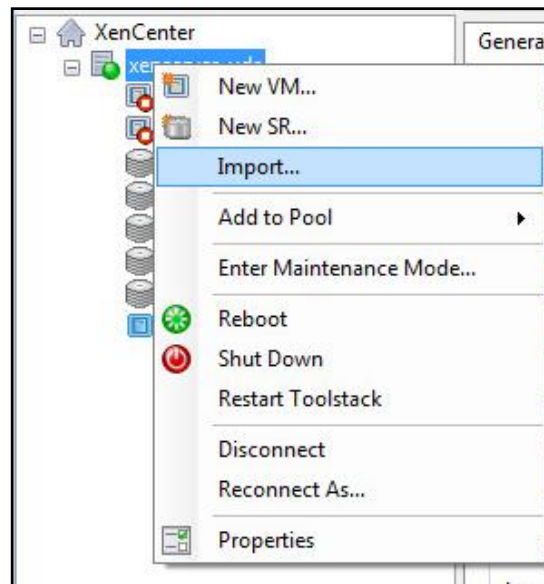
Name	Last modified	Size	Description
Parent Directory		-	
UDS-Dbserver-xen.3.5.0.ova	2022-03-06 23:07	561M	
UDS-Server-xen.3.5.0.ova	2022-03-06 23:08	1.4G	
UDS-Tunnel-xen.3.5.0.ova	2022-03-06 23:09	814M	



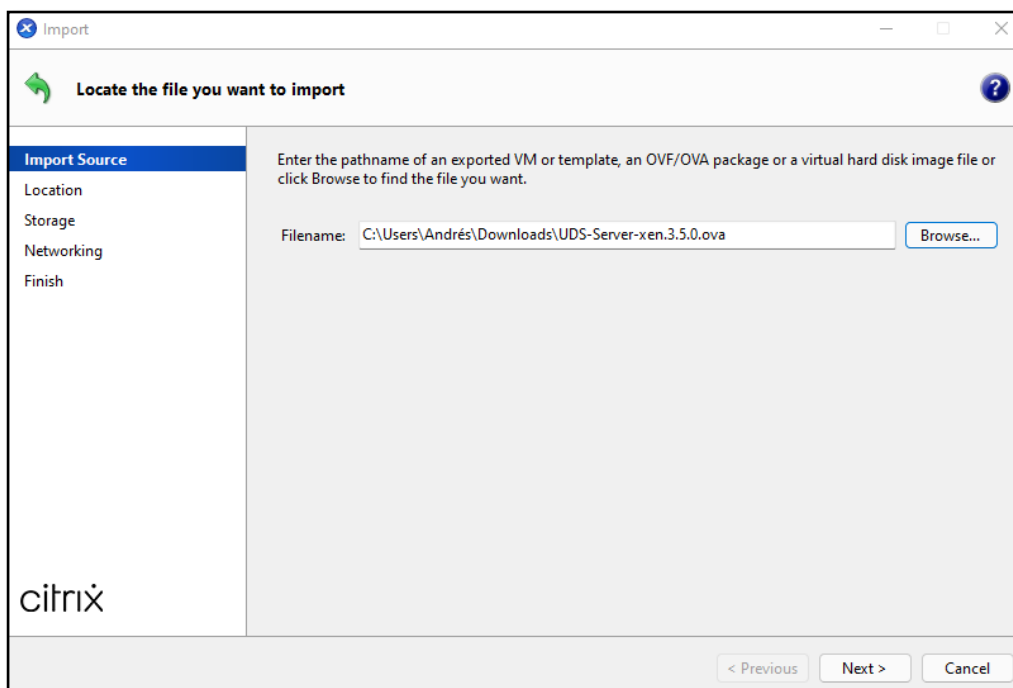
2. Import UDS Appliances on the virtual platform

Download the UDS Appliances. See below an example with the UDS Server Appliance (UDS-Server-XXova).

Access the Citrix Hypervisor environment and select the "Import" option:

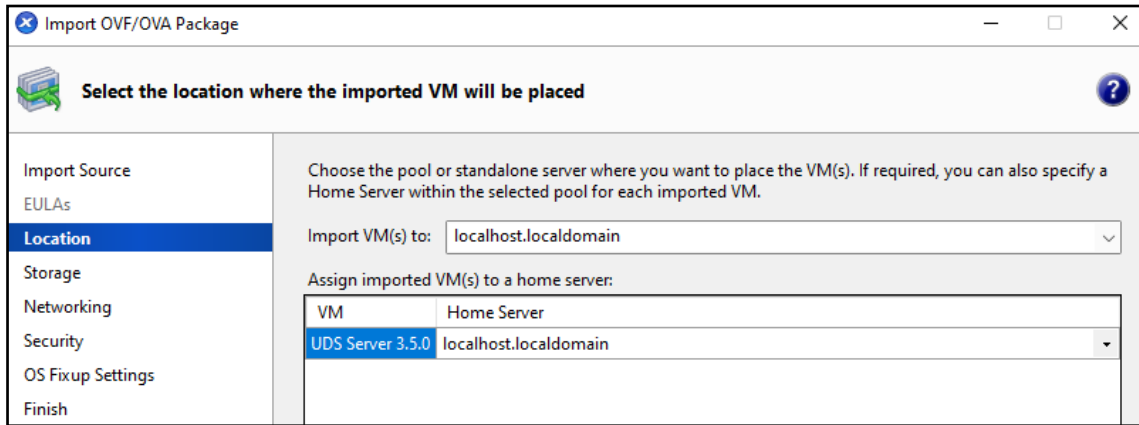


Search and select the previously downloaded UDS Appliance.

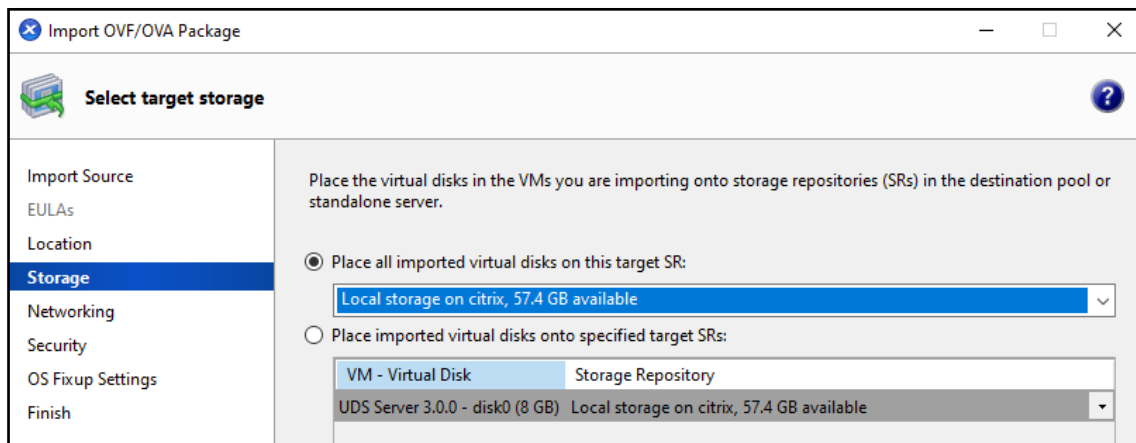




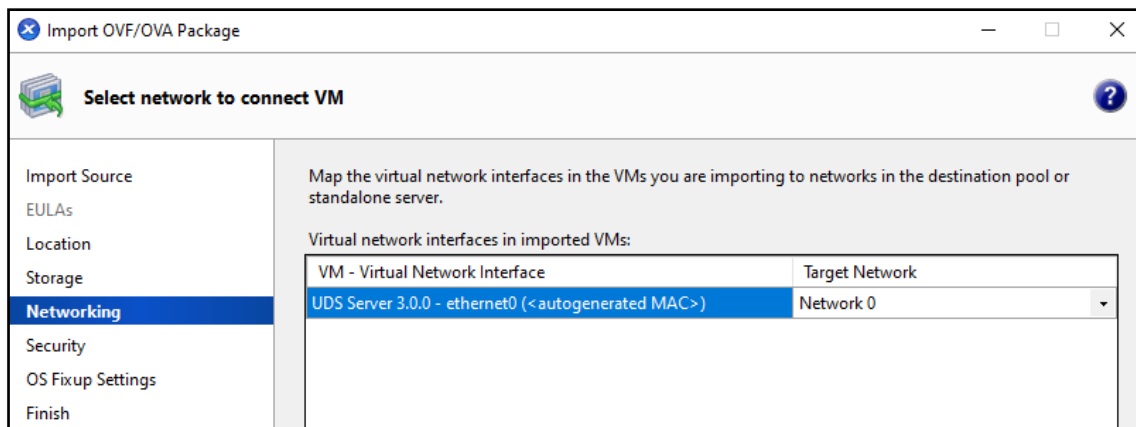
Indicate where to host the server.



Select the storage.

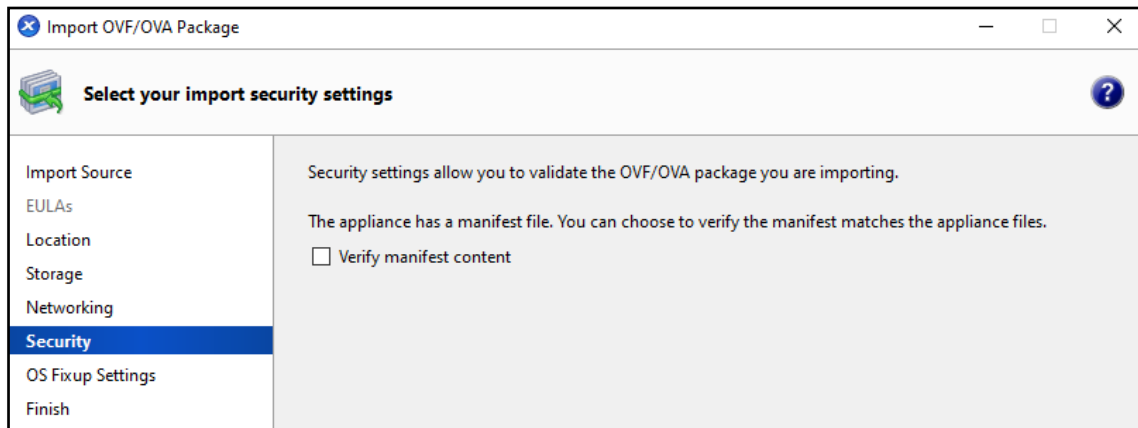


Assign a network.

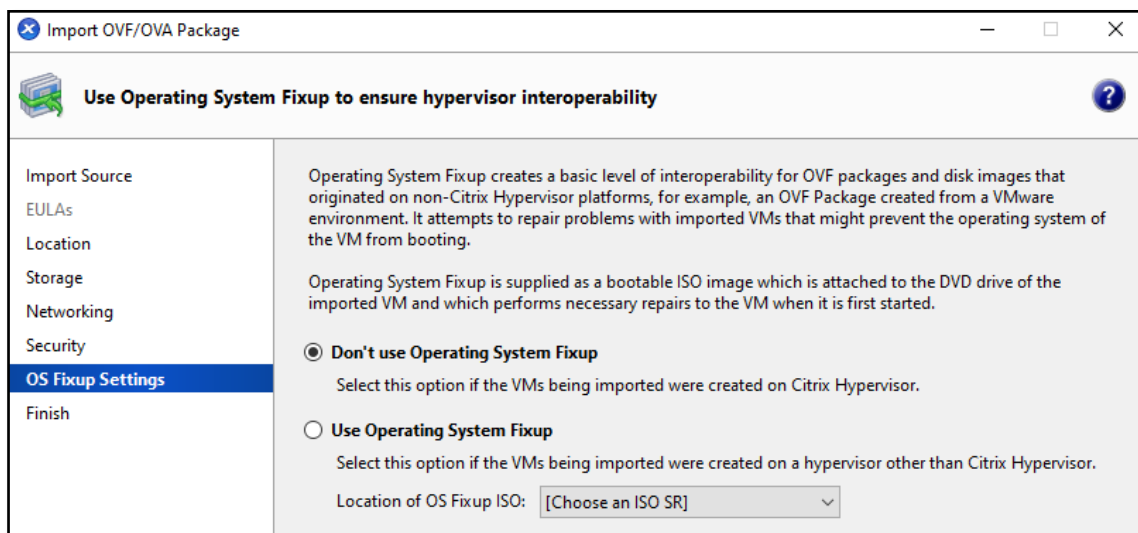




The "Security" section is left by default.

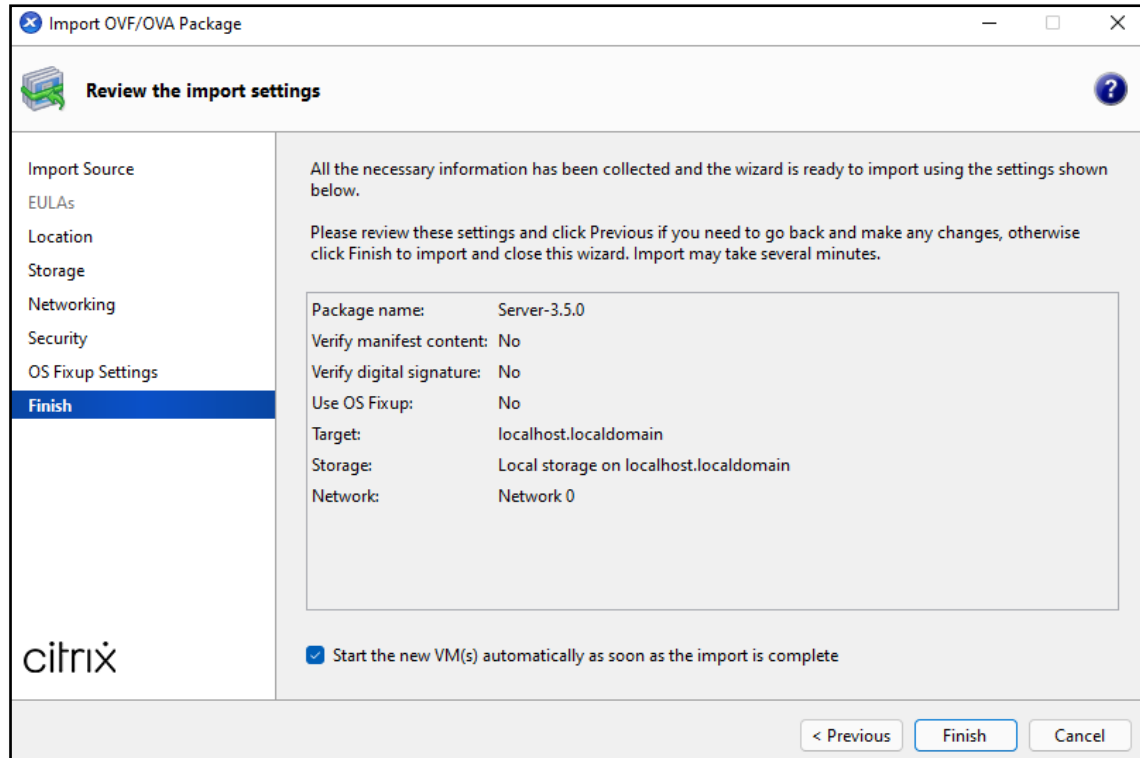


Mark "Don't use Operating System Fixup".





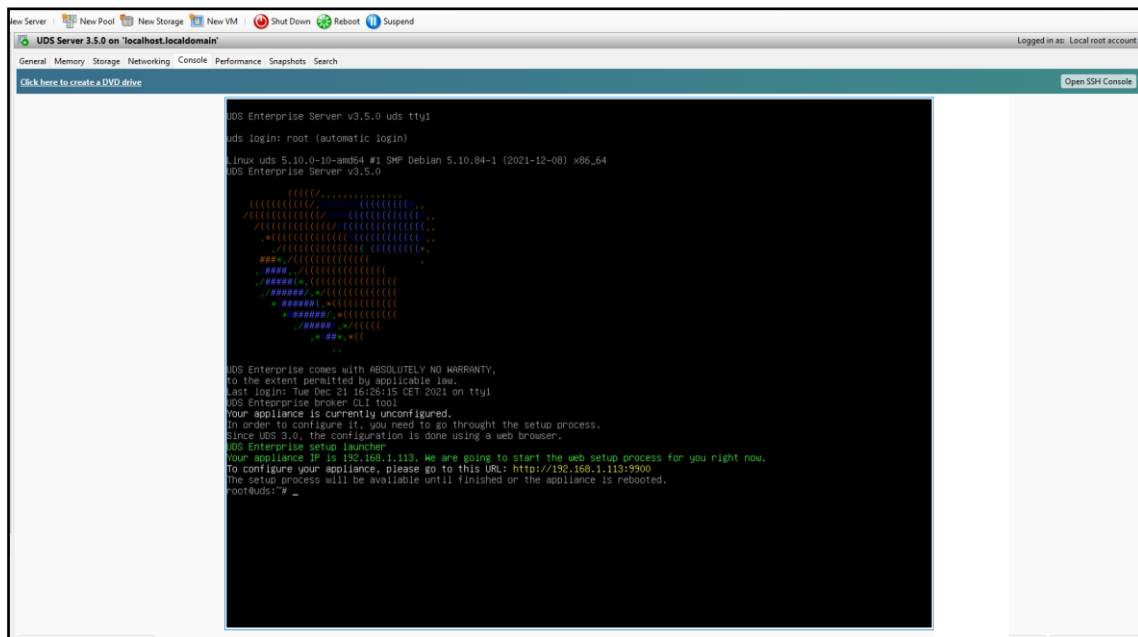
Verify all the data in the configuration summary and finish the wizard to start the import process.





3. Start UDS servers

Once the import of the UDS Appliance is finished, turn on the VM and start a console to begin with the server configuration.



Click on "**Start**" and select the "**Console**" tab in the menu. Wait for the VM to start and proceed with the configuration of the UDS Appliance (see [Installation, Administration and User Manual of UDS Enterprise](#)).

NOTES:

1. If you want to use the UDS Tunnel component (which will provide you with WAN access and HTML5 access to the different services) repeat the same tasks previously described using the UDS-Tunnel.xxova file.
2. If you do not have your own database server to host the UDS Enterprise database, from the same repository you can download a virtual machine with a database server already prepared for this purpose. We remind you that this server is not part of UDS Enterprise, and therefore it is not supported.



About Virtual Cable

Virtual Cable develops and markets UDS Enterprise through a subscription model by number of users, including support and updates.

Also, Virtual Cable offers professional services to install and configure UDS Enterprise.

For further information visit www.udsenderprise.com or email us at info@udsenderprise