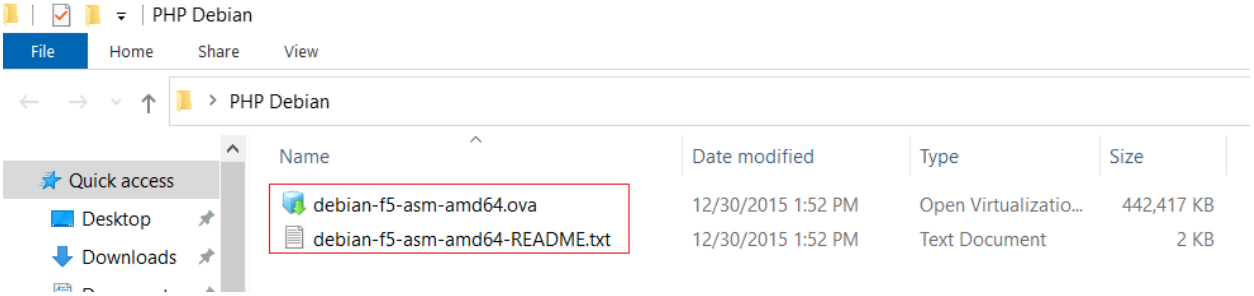
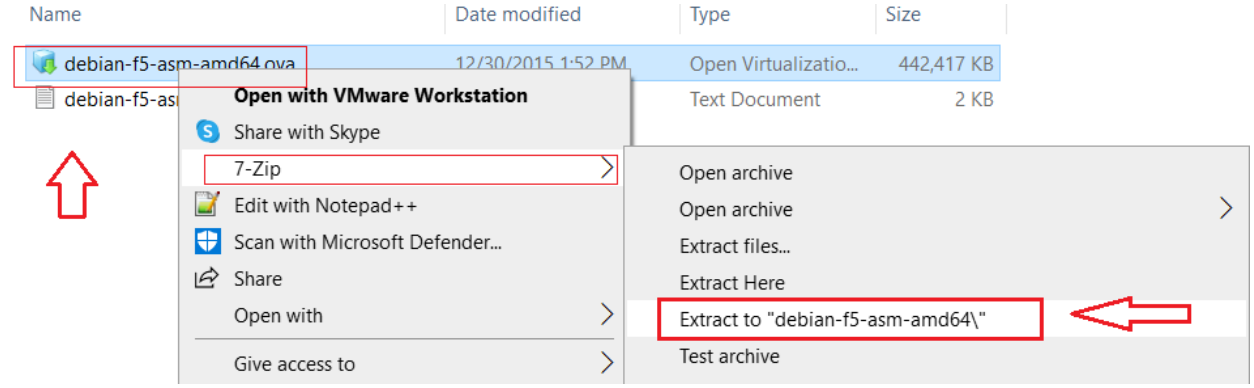
PHP Auction Site Setup:

Download PHP Debian.zip from below google drive Link:
https://drive.google.com/drive/folders/0B4xC7Uw8ziLER3RqZXZWTFZTcW8?resourcekey=0-shweDpAzbgSyDTAkHqy-iw

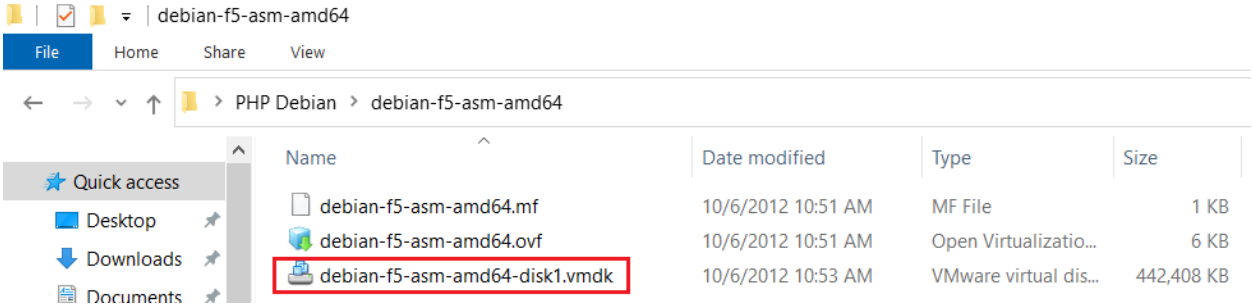
Unzip PHP Debian.zip using 7zip application or any other such is WinRAR etc.



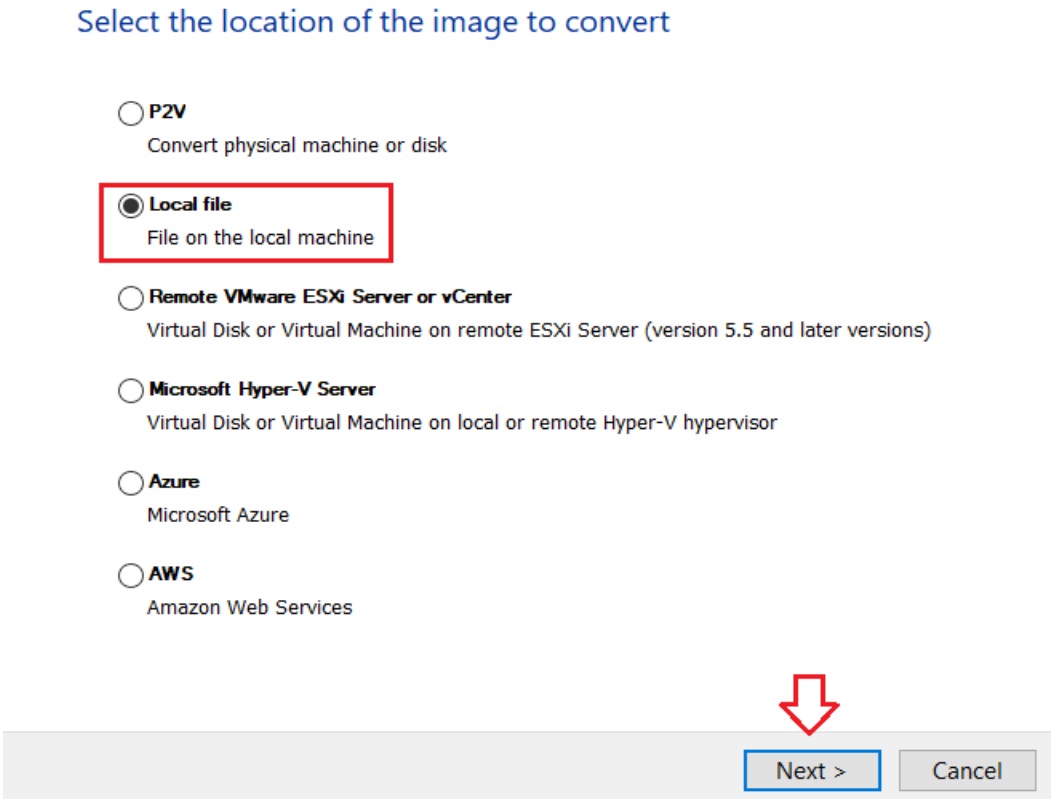
Right click on debian-f5-asm-amd64.ova>7-zip>Extract to “debian-f5-asm-am64\”



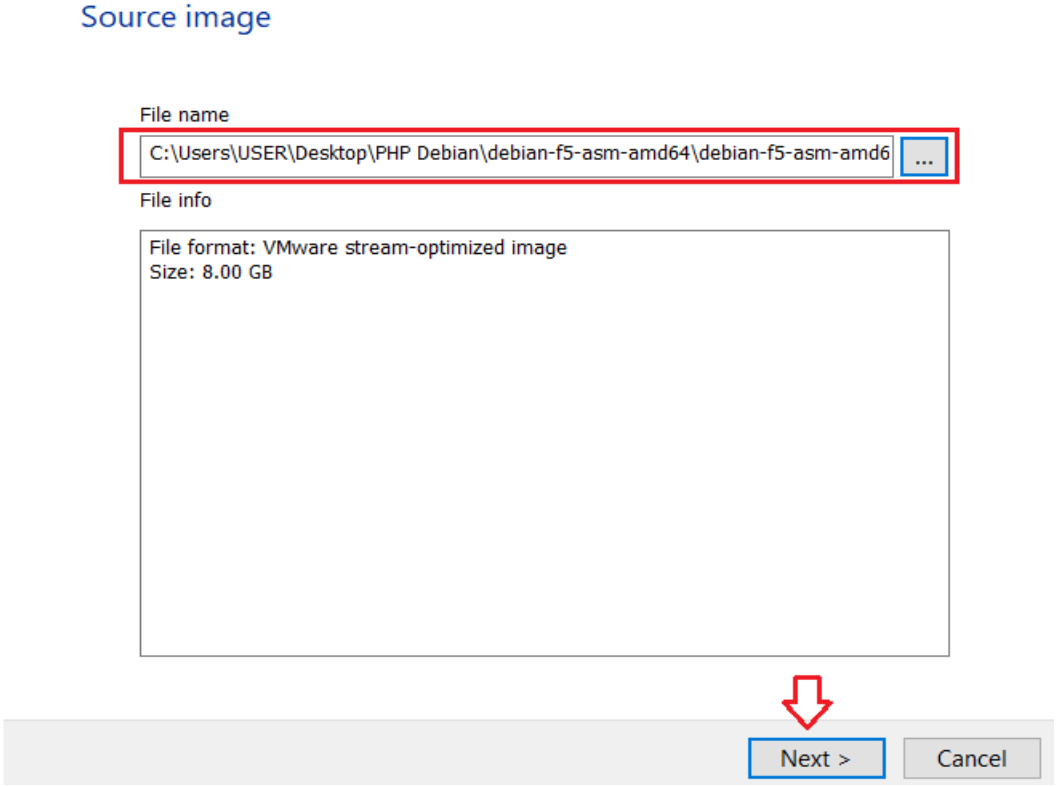
After Extract there should be. vmdk file in the folder.



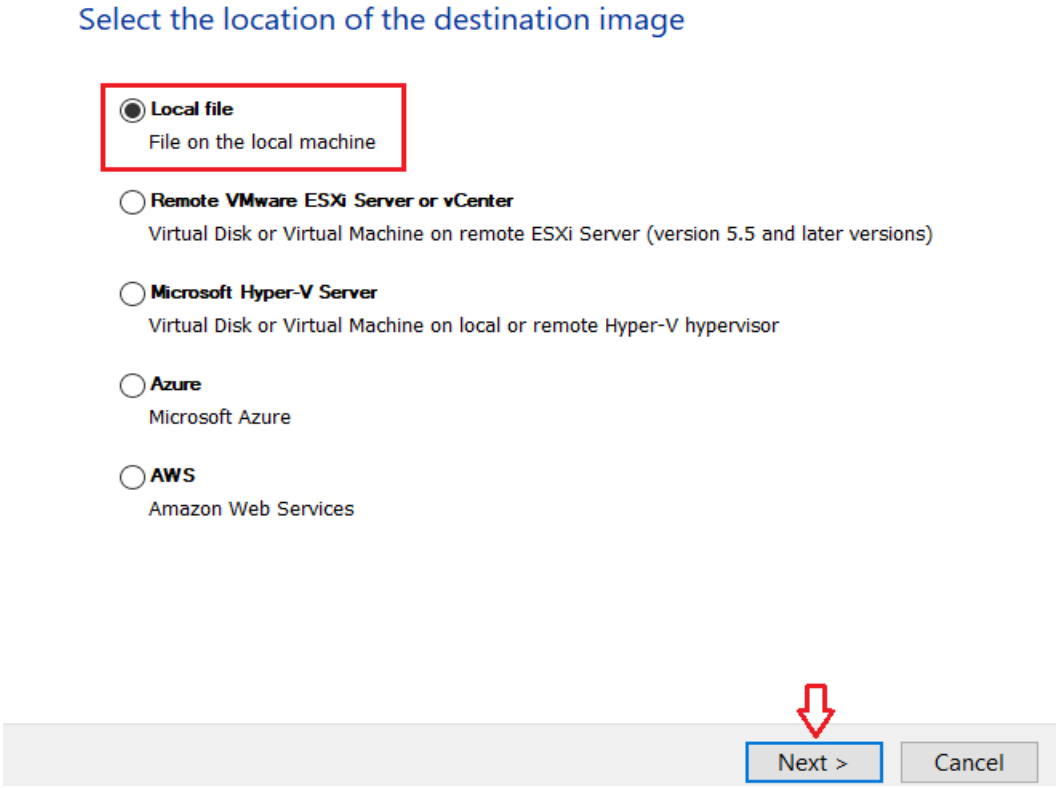
Open StarWind V2V Converter Application choose the second option Local file, click Next.



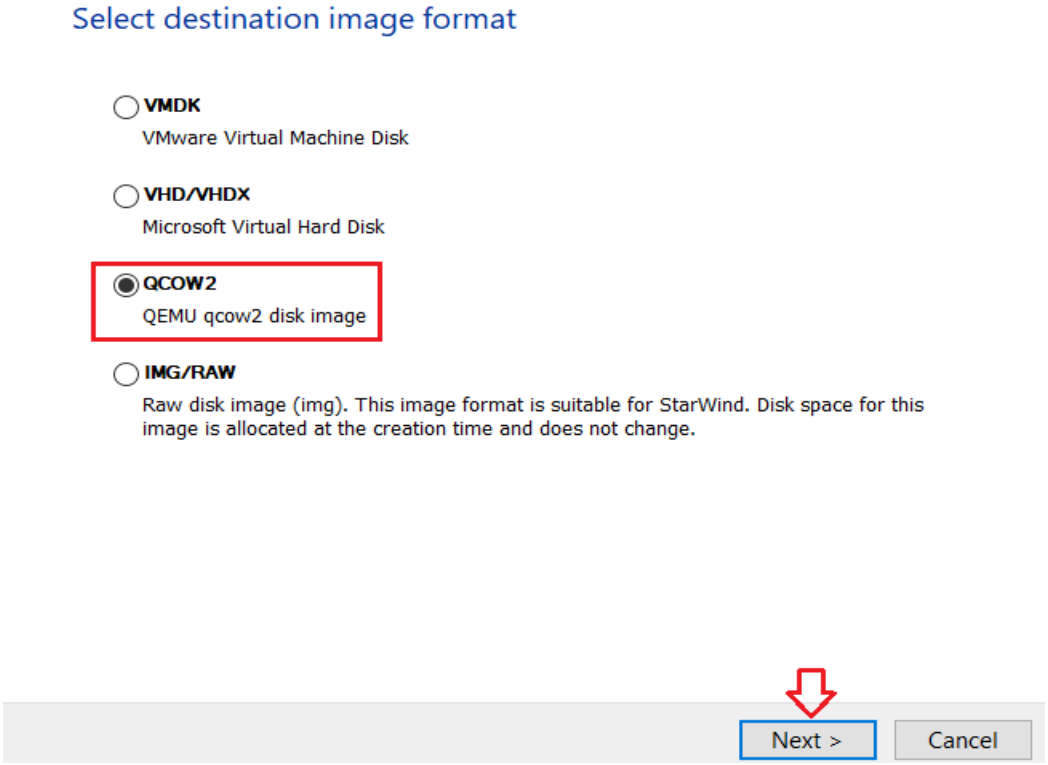
Click on three dots … select debian vmdk file and click Next.



Select the location of the destination image Local file and click Next.

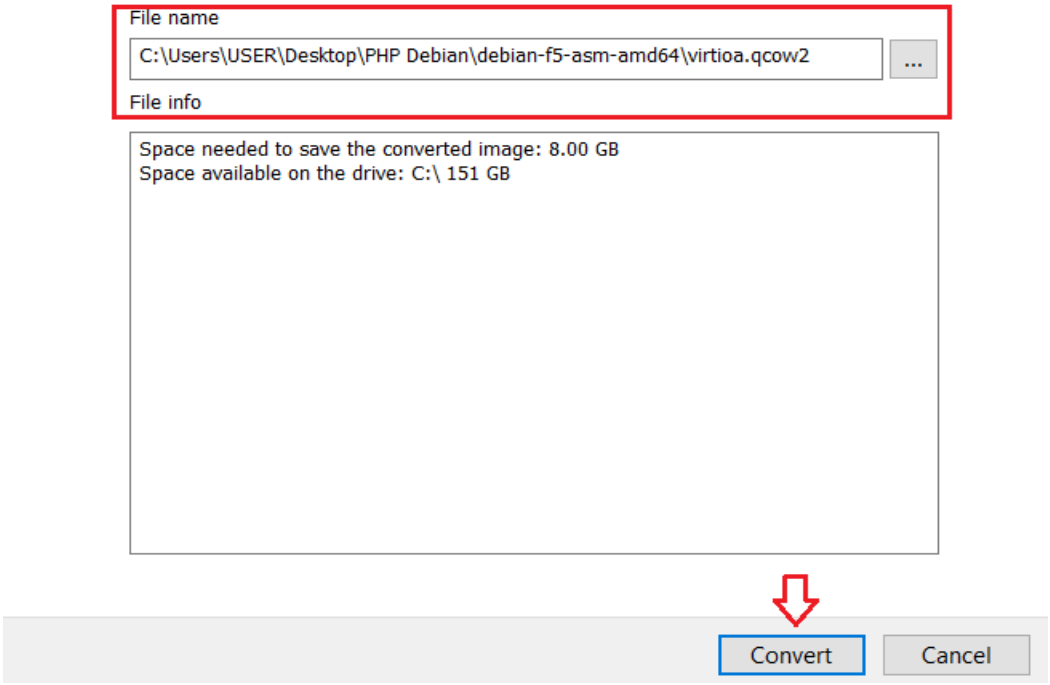


Select destination images format choose QCOW2 and click Next.



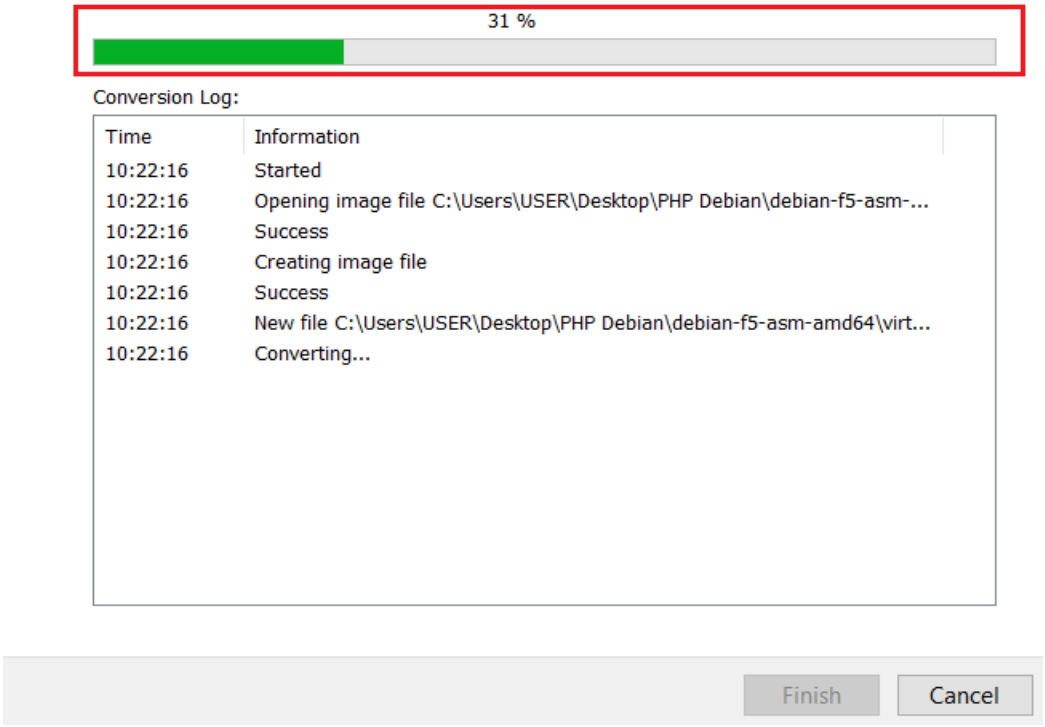
Set the destination file name in this case virtioa.qcow2 and click Convert.

Set destination file name

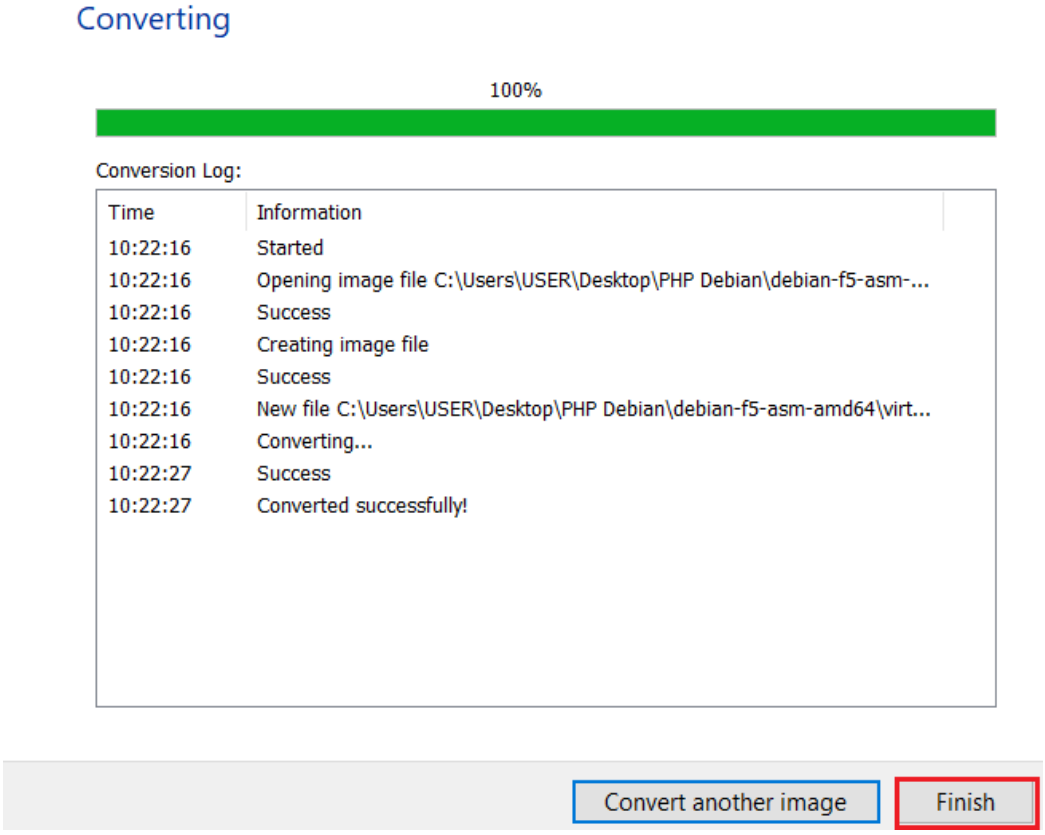


The Converting process started it will take some time wait for it.

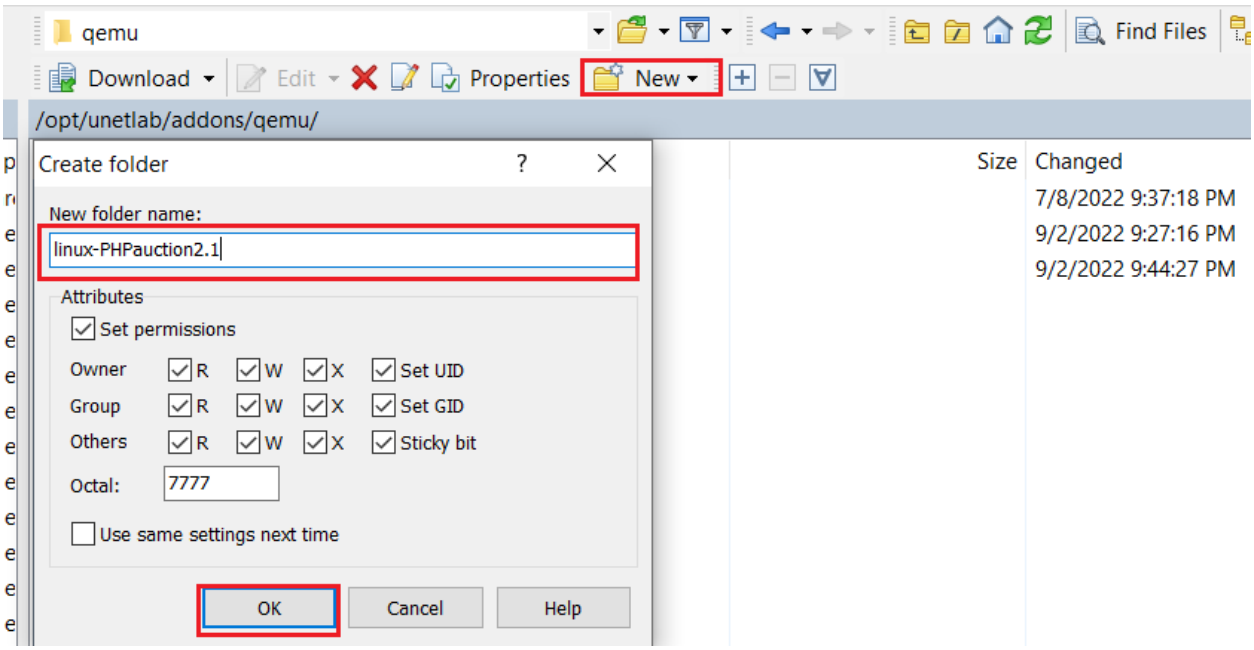
Converting



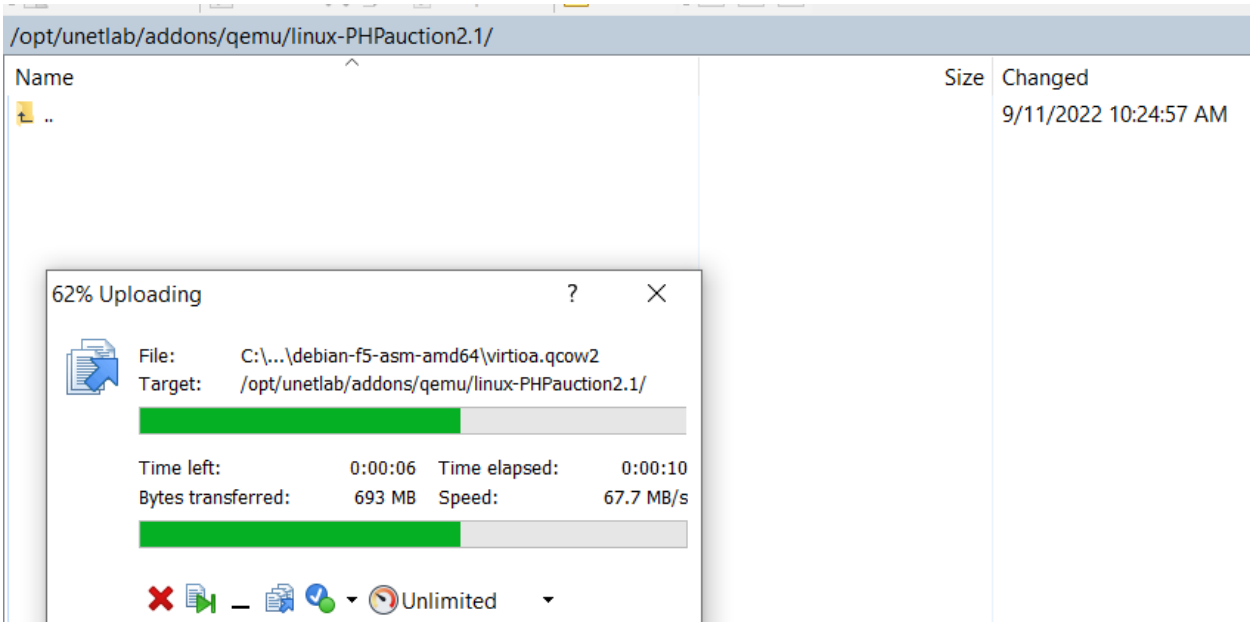
Finally, the converting process has been done click Finish.



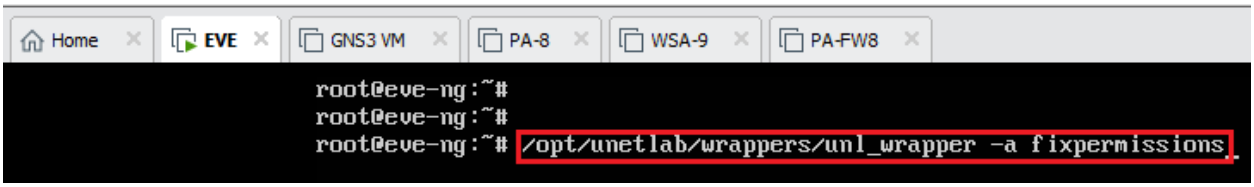
Create directory under /opt/unetlab/addons/qemu/ using name: linux-PHPauction2.1



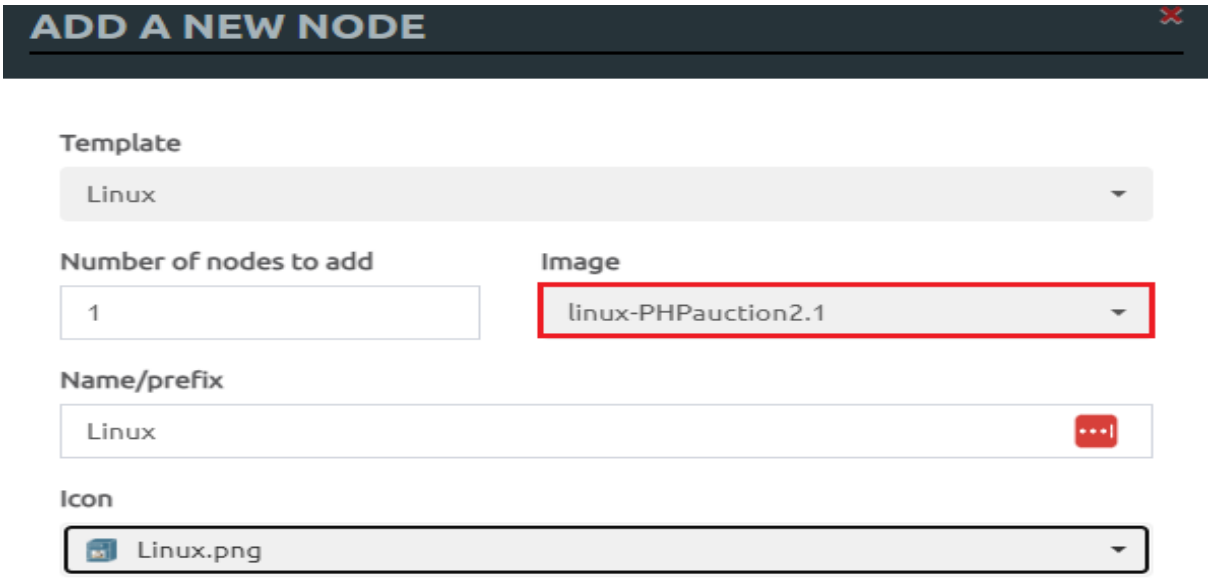
Copy virtioa.qcow2 file to /opt/unetlab/addons/qemu/ using name: linux-PHPauction2.1



Save the configuration by fixing the permissions using the following command on EVE-NG.
/opt/unetlab/wrappers/unl_wrapper -a fixpermissions

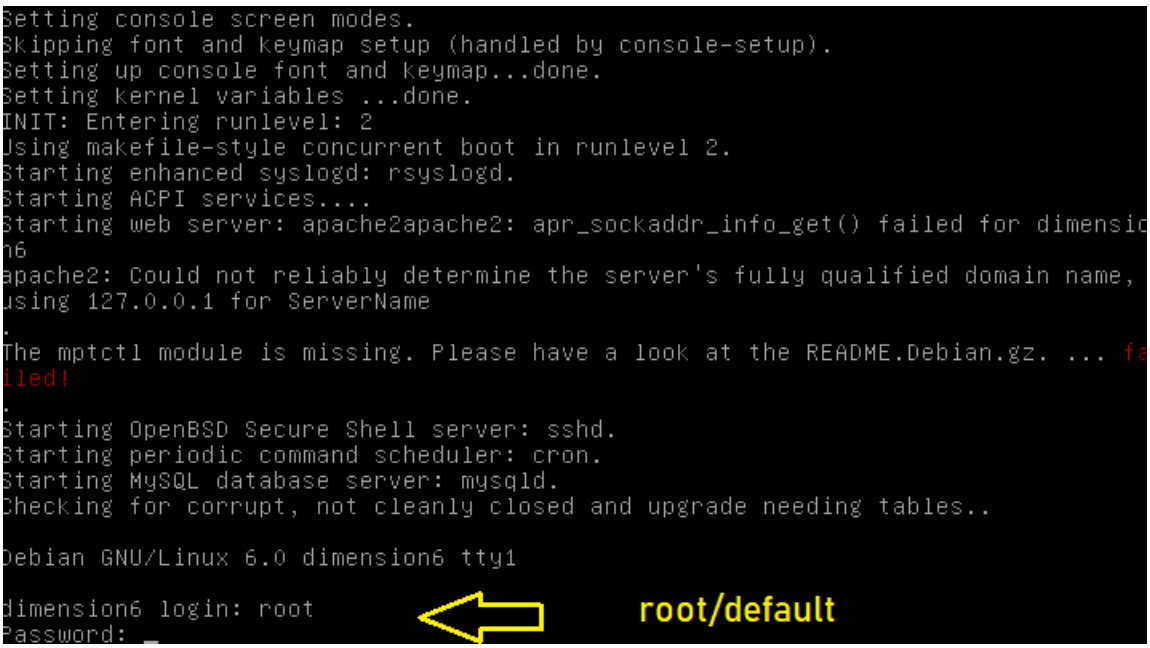


Open the EVE-NG in the browser then 'Add an Object' and select the Node.

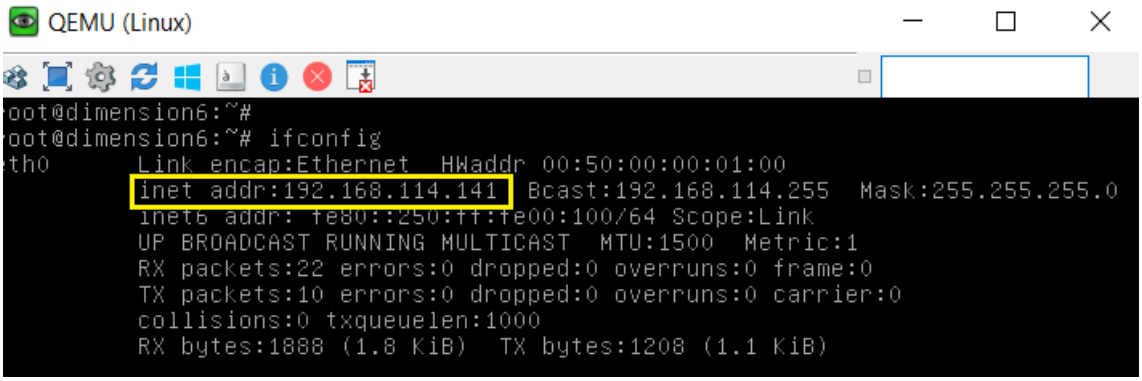


Let’s connect PHPAuction to Management Cloud 0 to get the IP Address automatically.

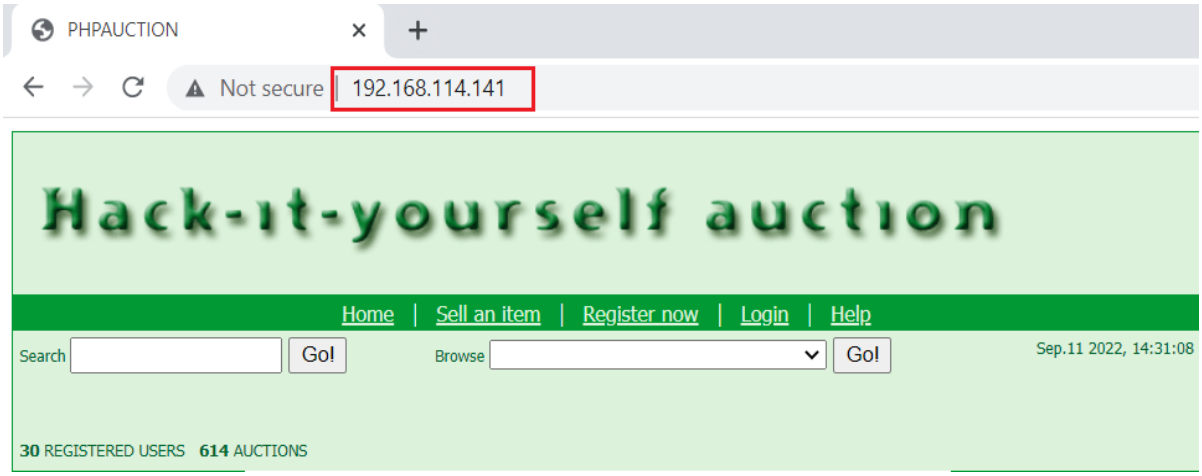
Enter default username and password in this case root/default



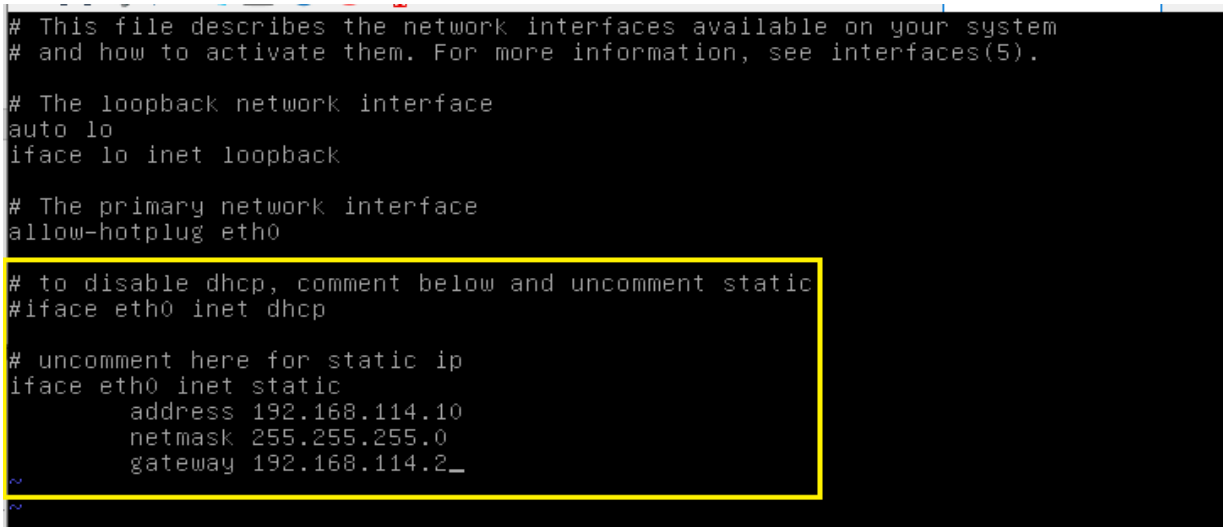
Let’s verity the IP Address type the command ipconfig.



Type the IP Address in the browser to access PHP Auction Web server.



To set static IP, please check /etc/network/interfaces and comment dhcp



And add dns entry to /etc/resolv.conf
echo "nameserver 8.8.8.8" > /etc/resolv.conf
echo "nameserver 8.8.4.4" >> /etc/resolv.conf

System Account

Username	root
Password	default
Username	F5
Password	default