

This table shows correct foldername for QEMU images used under EVE. As well right qcow image filename.

Qemu image location is [/opt/unetlab/addons/qemu/](#)

Be sure that your image folder name starts as per table, after the "-" you can add [version](#) of your image:

Foldername examples:

firepower6-FTD-6.2.1

acs-5.8.1.4

Inside of folder must be placed image with correct name like:

hda.qcow2 or virtioa.qcow2

Example: [opt/unetlab/addons/qemu/acs-5.8.1.4/hda.qcow2](#)

Qemu folder name EVE	Vendor	Qemu image .qcow2 name
a10-	A10-vthunder	hda
acs-	ACS	hda
asa-	ASA ported	hda
asav-	ASAv	virtioa
barracuda-	Barracuda FW	hda
bigip-	F5	hda, hdb
brocadevadx-	Brocade	hda
cda-	Cisco CDA	hda

cips-	Cisco IPS	hda, hdb
clearpass-	Aruba ClearPass	hda, hdb
coeus-	Cisco WSA coeus	virtioa
phoebe-	Cisco ESA	hda
cpsg-	Checkpoint	hda
csr1000v-	Cisco CSR v1000	virtioa
csr1000vng-	Cisco CSR v1000 Denali & Everest	virtioa
cucm-	Cisco CUCM	virtioa
cumulus-	Cumulus	hda
extremexos-	ExtremeOS	hda
firepower-	Cisco FirePower 5.4 NGIPS	scsia
firepower-	Cisco FirePower 5.4 FMC	scsia
firepower6-	Cisco FirePower 6.x NGIPS	scsia
firepower6-	Cisco FirePower 6.x FMC	hda
firepower6-	Cisco FirePower 6.x FTD	hda
fortinet-	Fortinet FW	virtioa
fortinet-	Fortinet SGT	virtioa
fortinet-	Fortinet mail	virtioa, virtiob
fortinet-	Fortinet manager	virtioa
hpvsr-	HP virt router	hda
huaweiusg6kv-	Huawei USG6000v	hda
ise-	ISE 1.x cisco	hda
ise-	ISE 2.x cisco	virtioa
jspace-	Junos Space	hda
linux-	any linux	hda
mikrotik-	Mikrotik router	hda
nsvpv-	Citrix Netscaler	virtioa
nxosv9k-	NX9K Cisco Nexus	hda
olive-	Juniper	hda
ostinato-	Ostinato traffic generator	hda
paloalto-	PaloAlto FW	virtioa
pfsense-	pFsense FW	hda
riverbed-	vRiverbed	virtioa, virtiob
sonicwall-	DELL FW Sonicwall	hda
sourcefire-	Sourcefire NGIPS	scsia
sterra-	S-terra VPN	hda
sterra-	S-terra Gate	virtioa
timos-	Alcatel Lucent Timos	hda
titanium-	NXOS Titanium Cisco	virtioa

veos-	Arista SW	hda, cdrom.iso
vios-	L3 vIOS Cisco Router	virtioa
viosl2-	L2 vIOS Cisco SW	virtioa
vmx-	Juniper vMX router	hda
vmxvcp-	Juniper vMX-VCP	hda, hdb, hdc
vmxvfp-	Juniper vMX-VFP	hda
vnam-	Cisco VNAM	hda
vqfxpfe-	Juniper vQFX-PFE	hda
vqfxre-	Juniper vQFX-RE	hda
vsrx-	vSRX 12.1 Juniper FW/router	virtioa
vsrxng-	vSRX v15.x Juniper FW/router	hda
vwaas-	Cisco WAAS	virtioa
vwlc-	vWLC Cisco WiFi controller	megasasa
vyos-	VYOS	virtioa
win-	Windows Hosts (Not Server Editions)	hda
winserver-	Windows Server Editions	hda
xrv-	XRv Cisco router	hda
xrv9k-	XRv Cisco router Full	virtioa