Proxmox Passthrough - Beelink Ser 7

Tutorials:

https://github.com/isc30/ryzen-gpu-passthrough-proxmox/tree/main

Additional Information:

Turn off Secure Boot on VM:

on Host,

```
sudo apt update
sudo apt install ovmf


cp /usr/share/kvm/OVMF_VARS.fd /var/lib/qemu-server/139-vars.fd
```

or

```
cp /usr/share/OVMF/OVMF_VARS.fd /var/lib/qemu-server/139-vars.fd
```

```
nano /etc/pve/qemu-server/139.conf
```

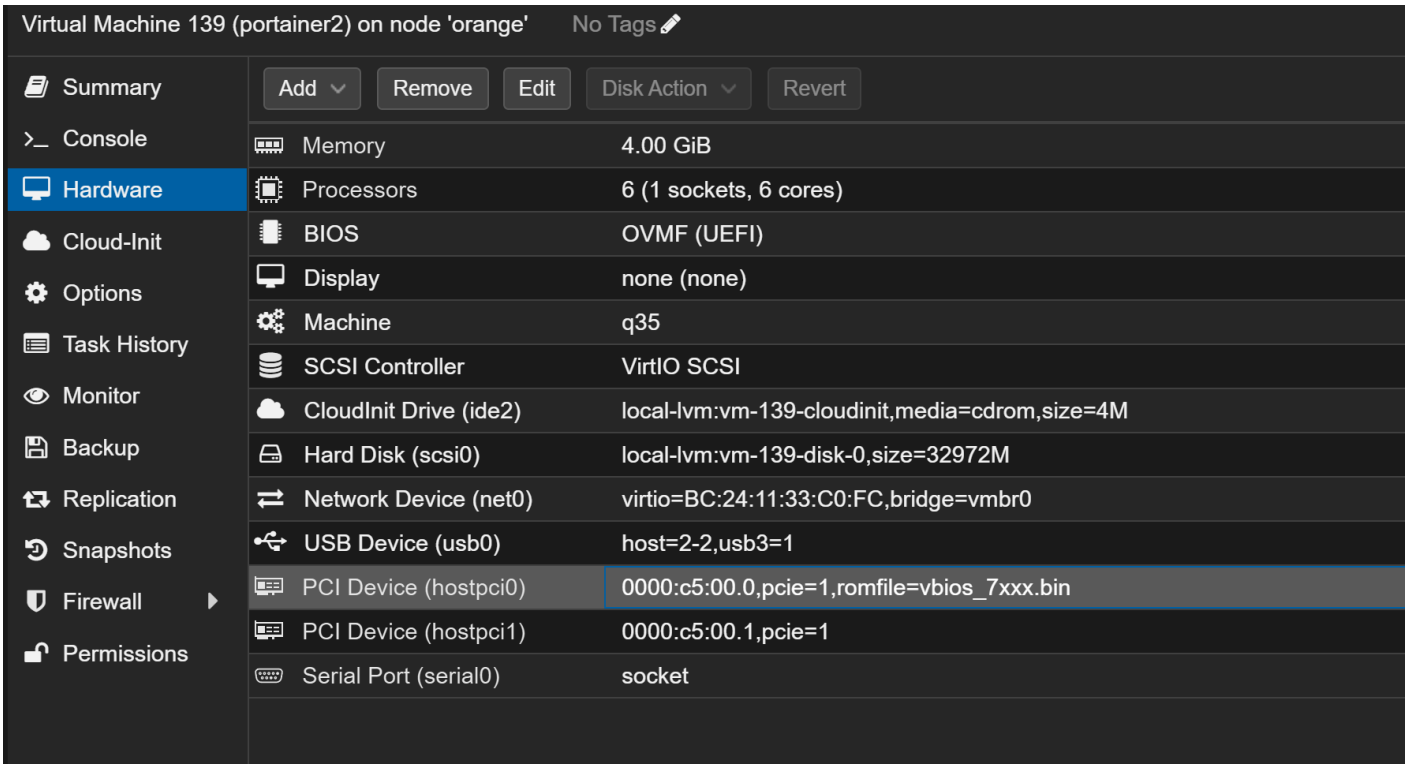
must have:

```
efidisk0: local-lvm:vm-139-disk-1,efitype=4m,filename=/var/lib/qemu-server/139-vars.fd
```

u220187@portainer2:~$ sudo lshw -c video
  *-display

description: VGA compatible controller
product: Phoenix1
vendor: Advanced Micro Devices, Inc. [AMD/ATI]
physical id: 0
bus info: pci@0000:01:00.0
version: c2
width: 64 bits
clock: 33MHz
capabilities: pm pciexpress msi msix vga_controller bus_master cap_list rom
configuration: driver=amdgpu latency=0
resources: iomemory:c00-bff iomemory:c00-bff irq:16 memory:c000000000-c00fffffff memory:c010000000-c0101fffff ioport:d000(size=256) memory:c1000000-c107ffff memory:c1080000-c1083fff

VM Hardware Configuration



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