

# Ova to qcow VM host proxmox

1.- first we make a directory in this case our directory is ova

```
mkdir ova
```

```
cd ova
```

2.- Download ova (we're using wazuh for this project)

```
wget -O wazuh.ova https://packages.wazuh.com/4.x/vm/wazuh-4.4.5.ova
```

3.- extract our ova

```
tar xvf wazuh.ova
```

4.- create a VM on Proxmox from our file. (qm importovf <unused vmid> <path to ova> <destination storage pool name> [OPTIONS])

```
qm importovf 201 ./wazuh-4.4.5.ovf Data --format qcow2
```

after VM has been successfully import open web browser navigate to proxmox and start new vm.

you can delete our ova folder now

```
rm ova/ -r
```

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