

apt-get install linux-image-amd64

En debian 10

Añadimos repositorios:

```
apt-get install --yes gnupg
wget -O "/etc/apt/trusted.gpg.d/openmediavault-archive-keyring.asc"
https://packages.openmediavault.org/public/archive.key
apt-key add "/etc/apt/trusted.gpg.d/openmediavault-archive-keyring.asc"

cat <<EOF >> /etc/apt/sources.list.d/openmediavault.list
deb https://packages.openmediavault.org/public usul main
# deb https://downloads.sourceforge.net/project/openmediavault/packages usul
main
## Uncomment the following line to add software from the proposed
repository.
# deb https://packages.openmediavault.org/public usul-proposed main
# deb https://downloads.sourceforge.net/project/openmediavault/packages
usul-proposed main
## This software is not part of OpenMediaVault, but is offered by third-
party
## developers as a service to OpenMediaVault users.
# deb https://packages.openmediavault.org/public usul partner
# deb https://downloads.sourceforge.net/project/openmediavault/packages usul
partner
EOF
```

Se instala openmediavault OMV

```
export LANG=C.UTF-8
export DEBIAN_FRONTEND=noninteractive
export APT_LISTCHANGES_FRONTEND=none
wget -O "/etc/apt/trusted.gpg.d/openmediavault-archive-keyring.asc"
https://packages.openmediavault.org/public/archive.key
apt-key add "/etc/apt/trusted.gpg.d/openmediavault-archive-keyring.asc"
apt-get update
apt-get --yes --auto-remove --show-upgraded \
    --allow-downgrades --allow-change-held-packages \
    --no-install-recommends \
    --option Dpkg::Options::="--force-confdef" \
    --option DPkg::Options::="--force-confold" \
    install openmediavault-keyring openmediavault
```

Se acaba de configurar:

```
omv-confdbadm populate
```

Nos descargamos los extras e instalamos

```
https://github.com/OpenMediaVault-Plugin-Developers/packages/raw/master/open
```

```
mediavault-omvextrasorg_latest_all5.deb
```

```
dpkg -i openmediavault-omvextrasorg_latest_all5.deb
```

Ahora vamos a openmediavault y en System/plugins en el apartado Filesystem nos aparece el plugin de ZFS (sinó, le damos a refresh)

```
openmediavault-zfs 5.05
```

Quitar pitidos:

<https://forum.openmediavault.org/index.php?thread/17186-disable-startup-shutdown-beeps/>

```
systemctl stop openmediavault-beep-down  
systemctl disable openmediavault-beep-down
```

```
systemctl stop openmediavault-beep-up  
systemctl disable openmediavault-beep-up
```

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