1) Download Manjaro ARM image from https://manjaro.org/download/
   ex. Manjaro-ARM-minimal-generic-22.08.img.xz
2) Extract the image.
3) Mount the image
4) Copy the file on the mounted drive -> **Image** and **initramfs-linux.img** and save it on your local disk.
5) Inside extlinux folder open extlinux.conf -> TextEdit.app
6) The line that begins with APPEND copy:
   root=PARTUUID=xxxxxxxx-xxxx-xxxx-xxxx-xxxxxxxxxxxx rw rootwait audit=0 splash

The UUID is always different so make sure it match your image.

Make a new Virtualize image in UTM

Operating System: Linux

Checkbox -> boot from kernel image

Kernel - Browse -> Image
Ramdisk - Browse -> initramfs-linux.img
Root FS Image - Browse -> The image file we mounted before.
   ex. Manjaro-ARM-minimal-generic-22.08.img

Boot arguments
In quotation marks we paste the string we copy from extlinux.conf file.

Delete the image UTM create, the last one.

Setup the Network to use bridge -> en0

Save

Use the qemu-img command to resize the qcow2 image in the bundle that UTM will great in ~/Library/Containers/com.utmapp.UTM/Data/Documents

To resize qcow2 image to 64GB
qemu-img resize <imageName>.qcow2 64G

If you do not have qemu you could install it from brew.
   ex. brew install qemu