ICRAR

International Centre for Radio Astronomy Research

Loading the Virtualbox virtual image

Curtin University

THE UNIVERSITY OF WESTERN AUSTRALIA

Government of Western Australia
Department of the Premier and Cabinet
Office of Science

File distribution

We'll be distributing the ova (virtual machine) using USB3.0 memory sticks.

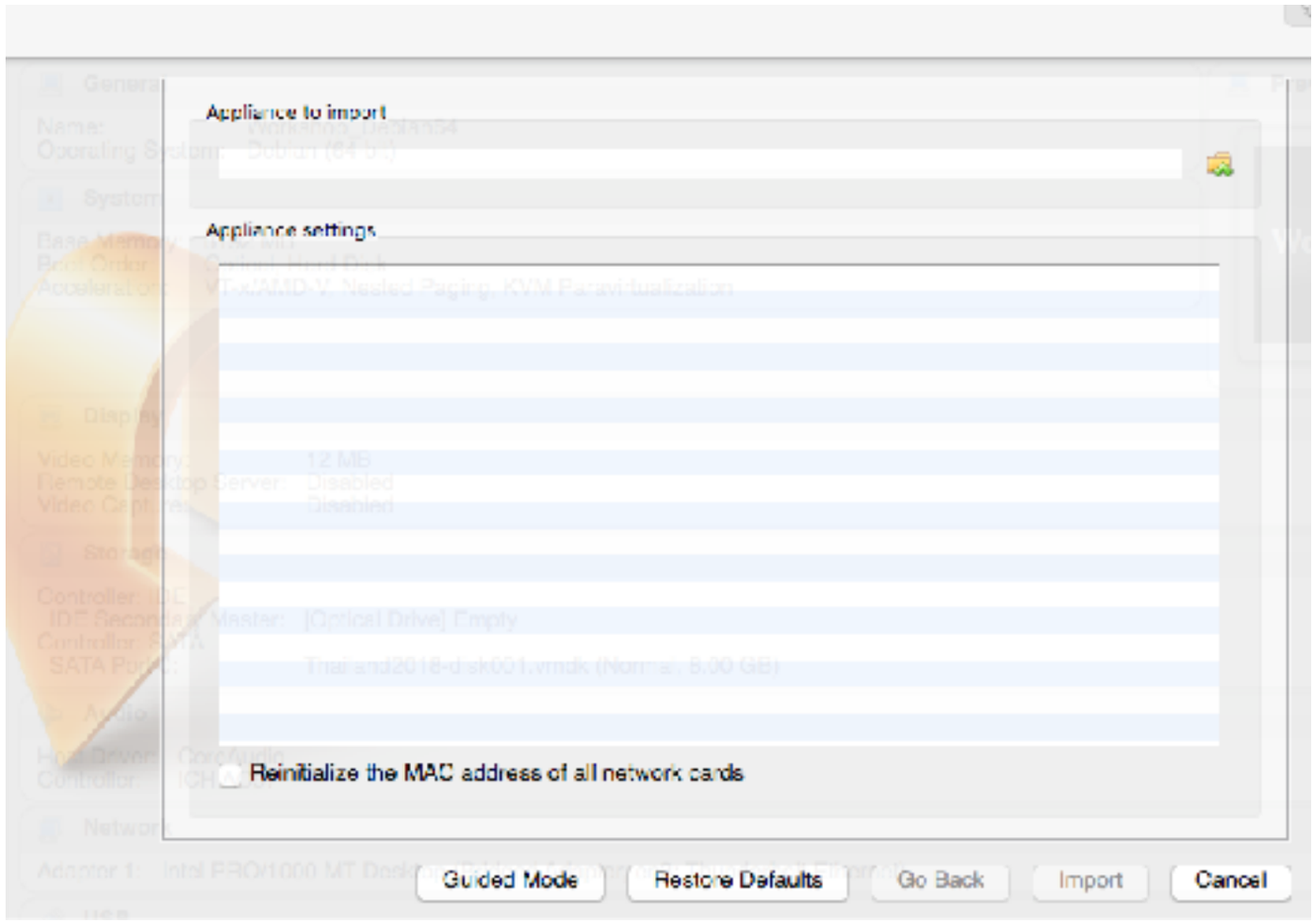
The memory sticks also contain the windows and OS X versions of Virtualbox. Each flavour of Linux has a different implementation so you guys will need to download a version for you flatter of Linux

Please return the memory sticks to Kevin, Rodrigo or Markus when you have finished.

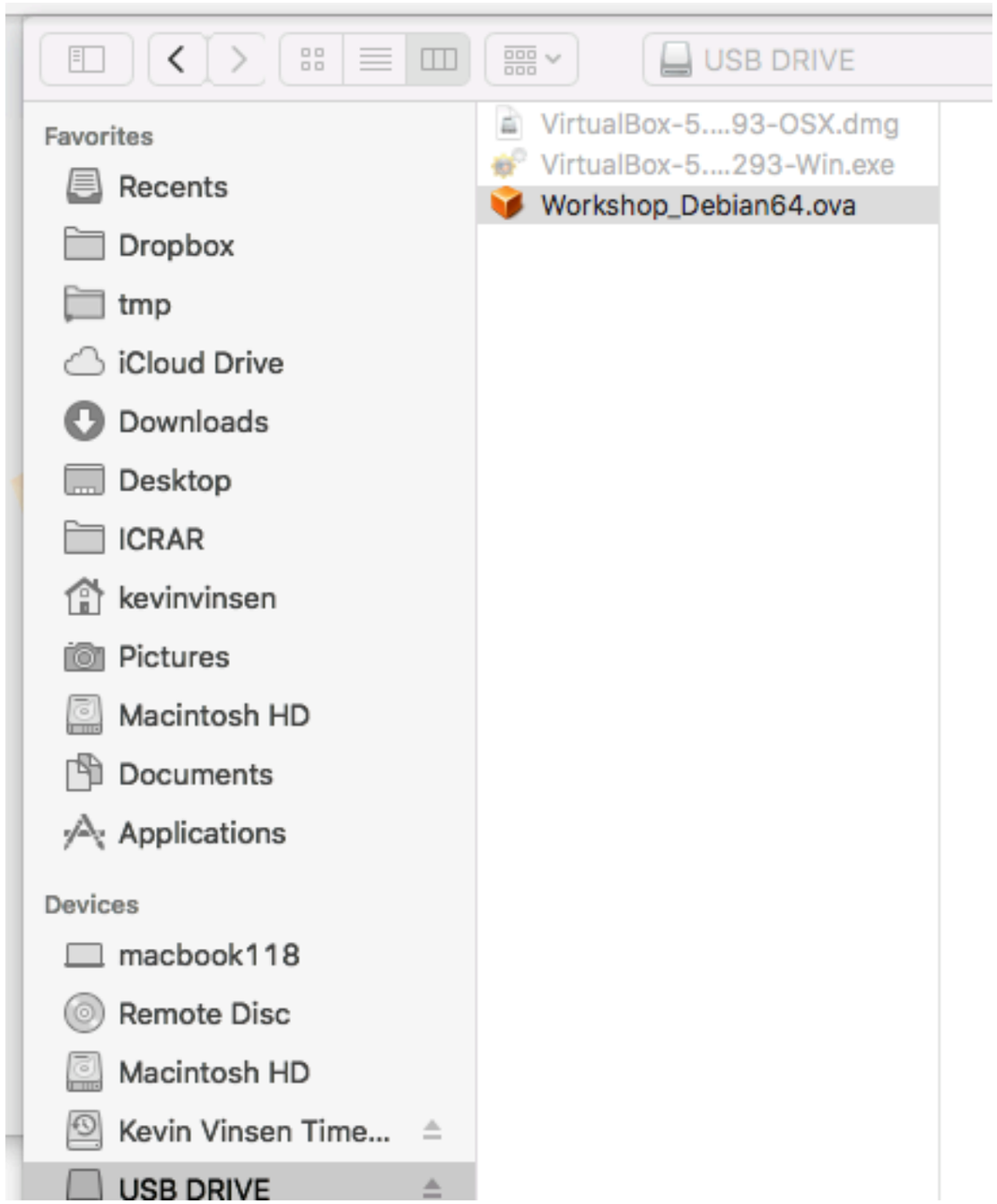
Import Appliance

Select Import Appliance from the File Menu

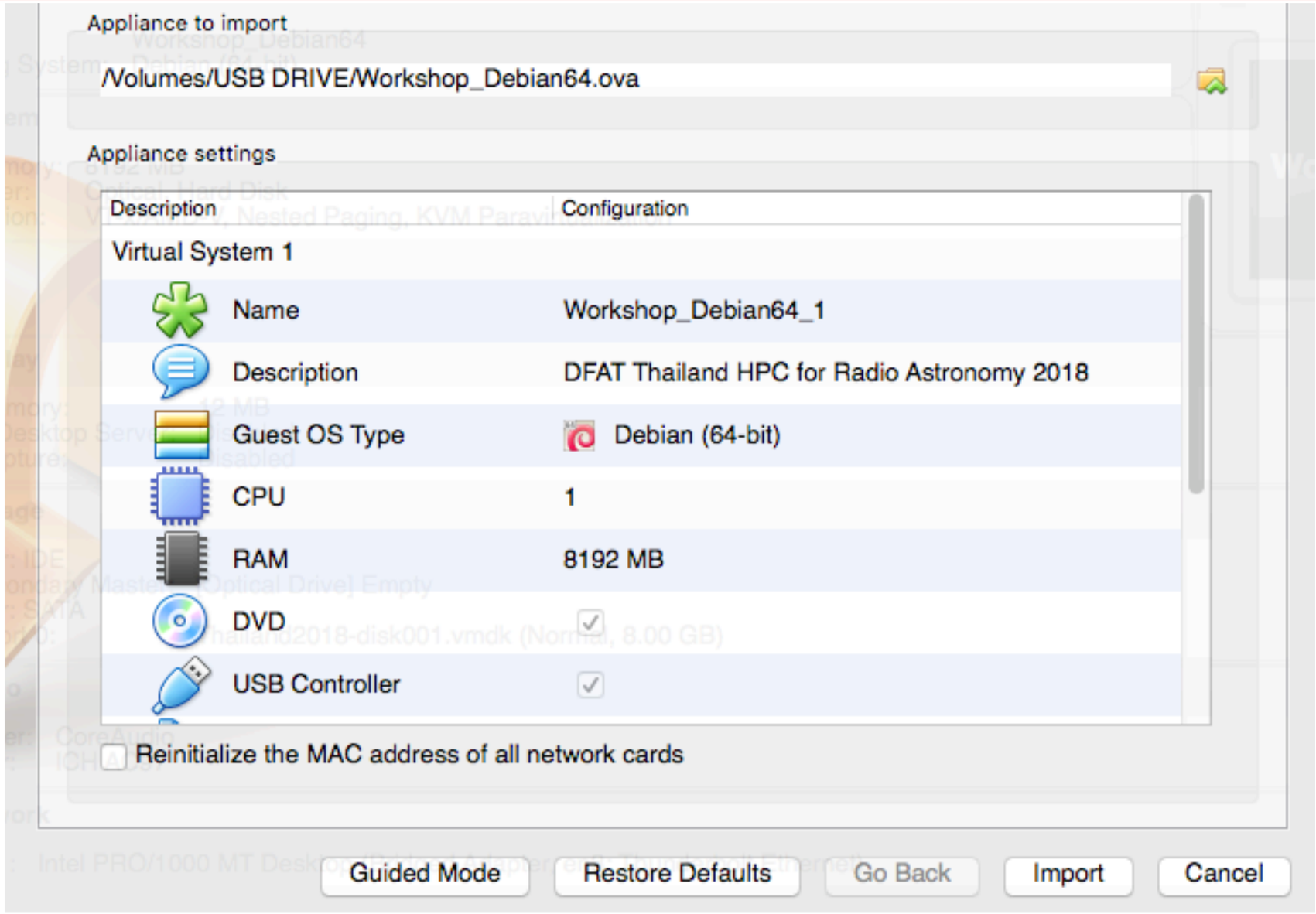
A dialog like this will appear



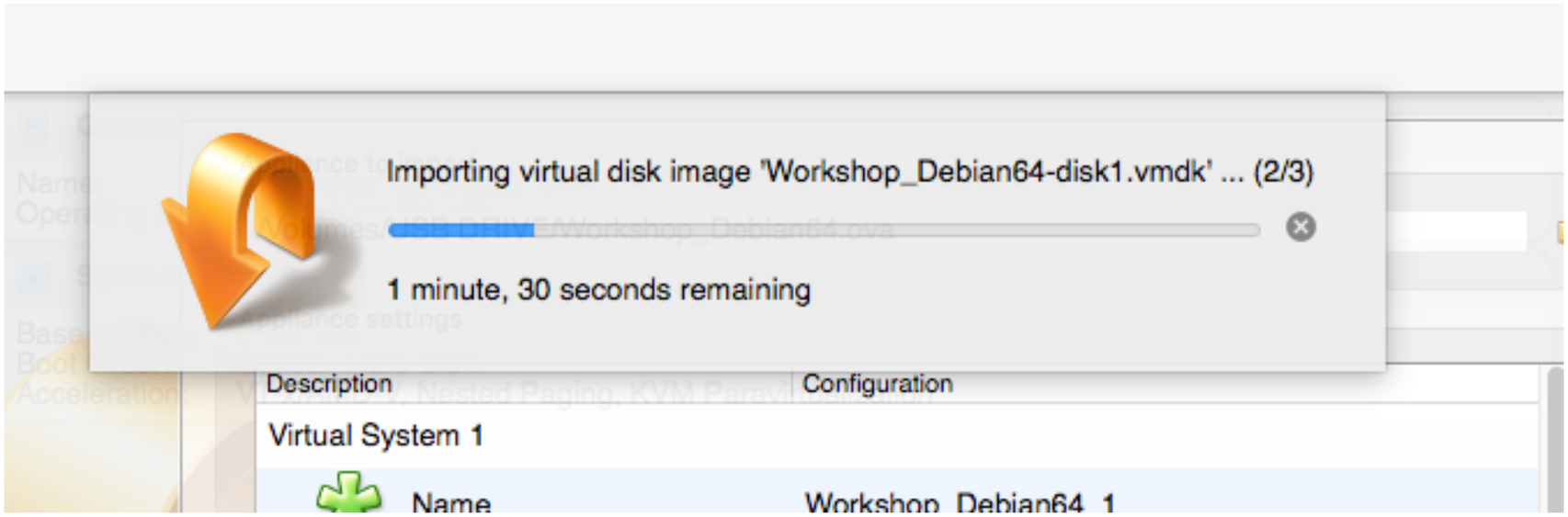
Select the OVA



Click Import



Be patient


Importing virtual disk image 'Workshop_Debian64-disk1.vmdk' ... (2/3)
1 minute, 30 seconds remaining
Description
Configuration
Virtual System 1
Name
Workshop_Debian64_1

Configure

Depending on your machine you may need to tweak the settings

System

Base Memory:	8192 MB
Boot Order:	Optical, Hard Disk
Acceleration:	VT-x/AMD-V, Nested Paging, KVM Paravirtualization

Display

Video Memory:	12 MB
Remote Desktop Server:	Disabled
Video Capture:	Disabled

Storage

Controller: IDE	
IDE Secondary Master:	[Optical Drive] Empty
Controller: SATA	
SATA Port 0:	Workshop_Debian64-disk1.vmdk (Normal, 8.00 GB)

Audio

Host Driver:	CoreAudio
Controller:	ICH AC97

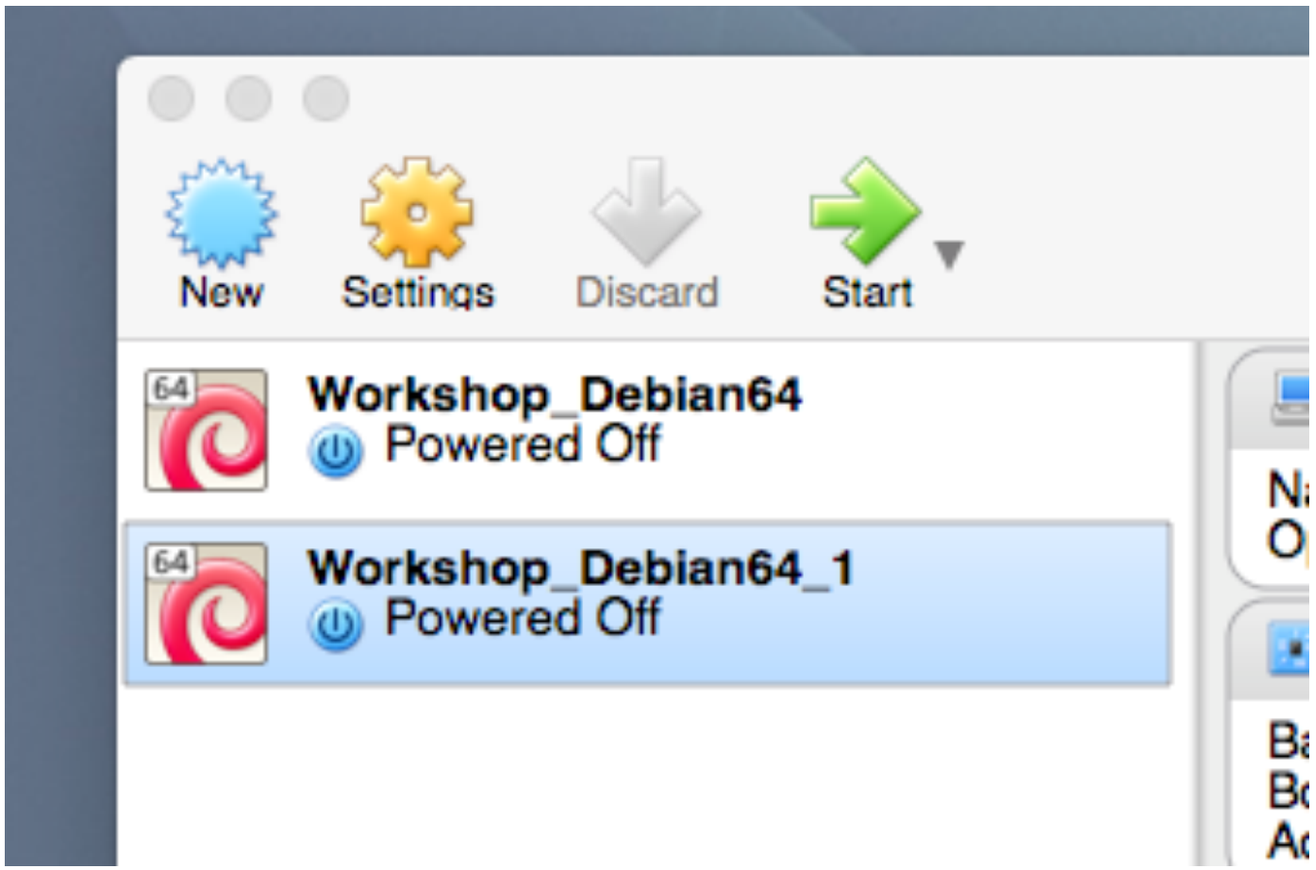
Network

Adapter 1: Intel PRO/1000 MT Desktop (Bridged Adapter, en3: Thunderbolt Ethernet)

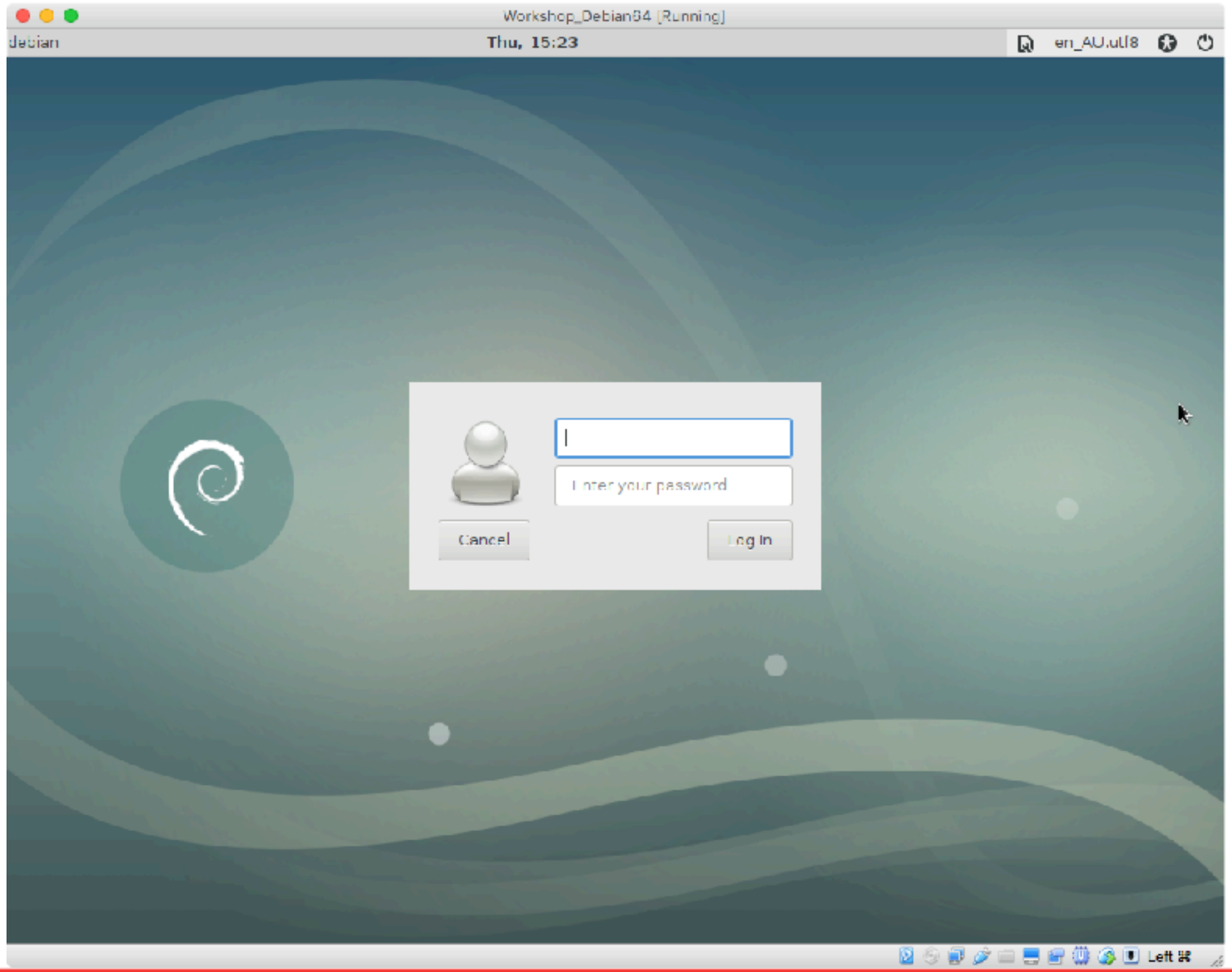
USB

USB Controller:	OHCI
Device Filters:	0 (0 active)

Start


New
Settings
Discard
Start
Workshop_Debian64
Powered Off
Workshop_Debian64_1
Powered Off

Running


Workshop_Debian64 [Running]
debian
Thu, 15:23
en_AU.utf8
Enter your password
Cancel
Log In
Left ⌘

Users

Normal user

- user/user

Root user

- root/root

Pass on or return the USB

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