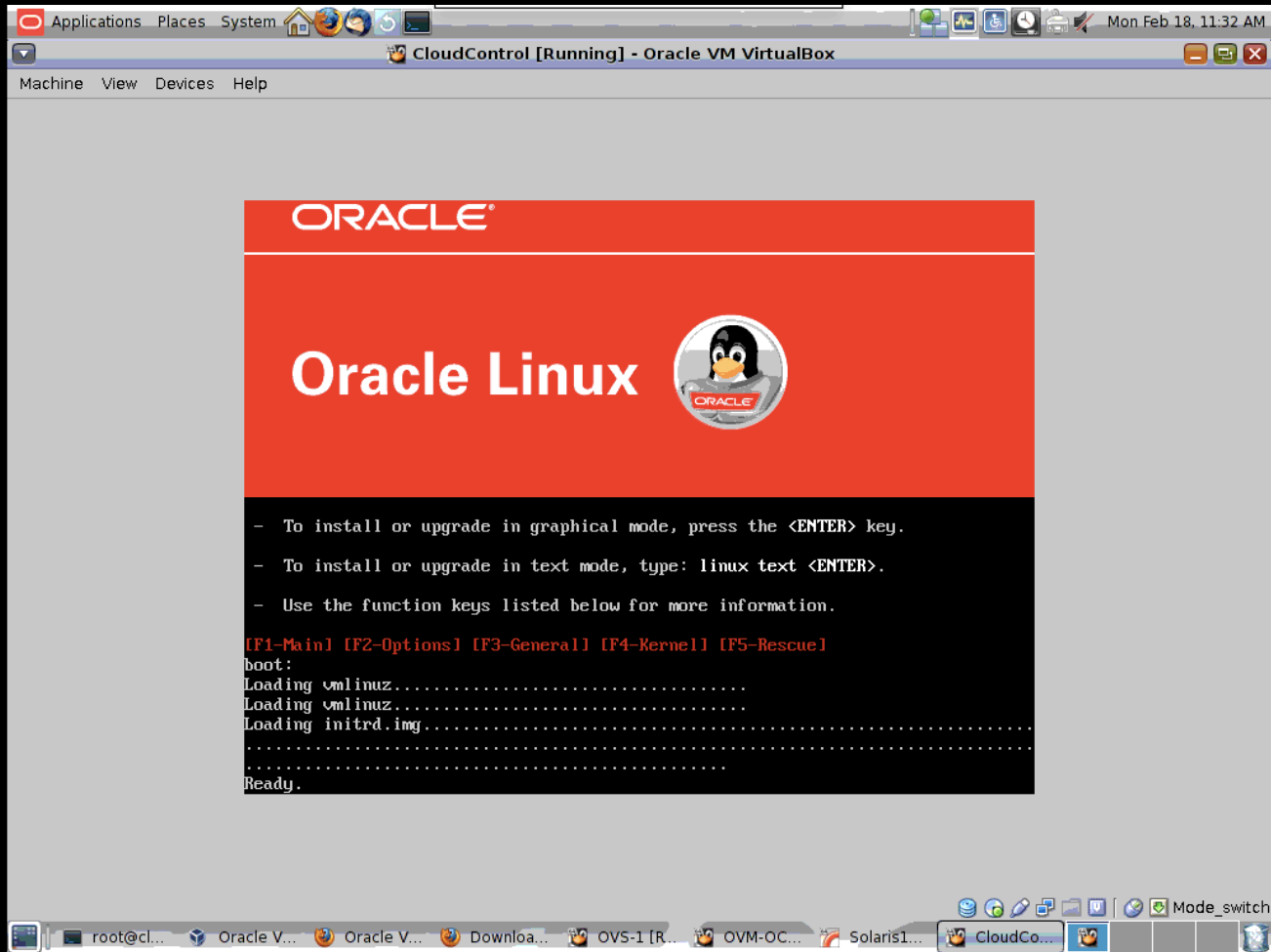


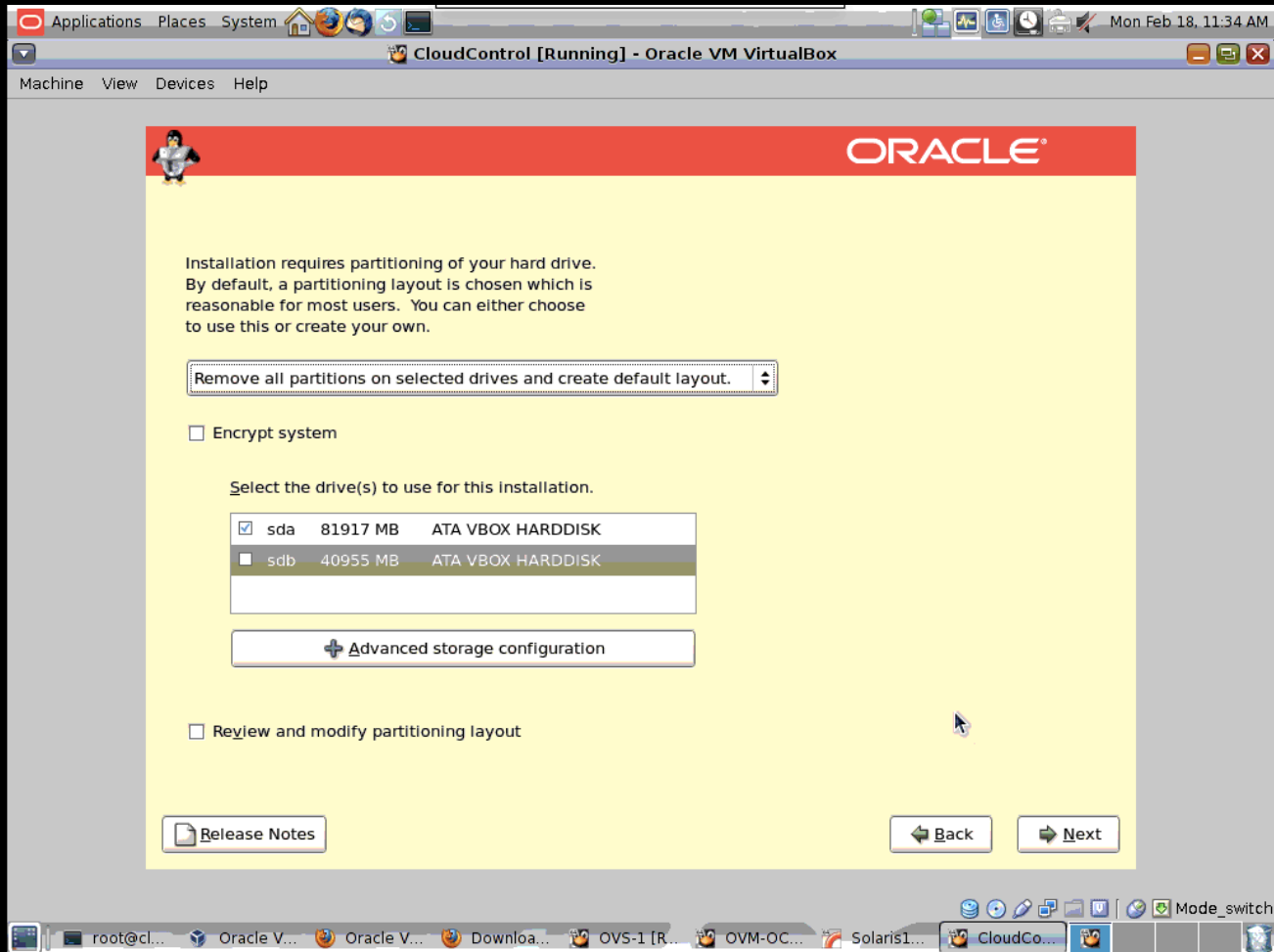
# OS Installation

- OS Installation Guide for Cloud management Node
- Download Oracle Linux 5 Update 8 from [edelivery.oracle.com/linux](http://edelivery.oracle.com/linux)
- OVM Manager 3.2.1 and Enterprise Manager Cloud Control 12c will be installed in this OS
- /u01 -> OVM Manager directory
- /u02 -> Oracle DB & Cloud Control 12c directory

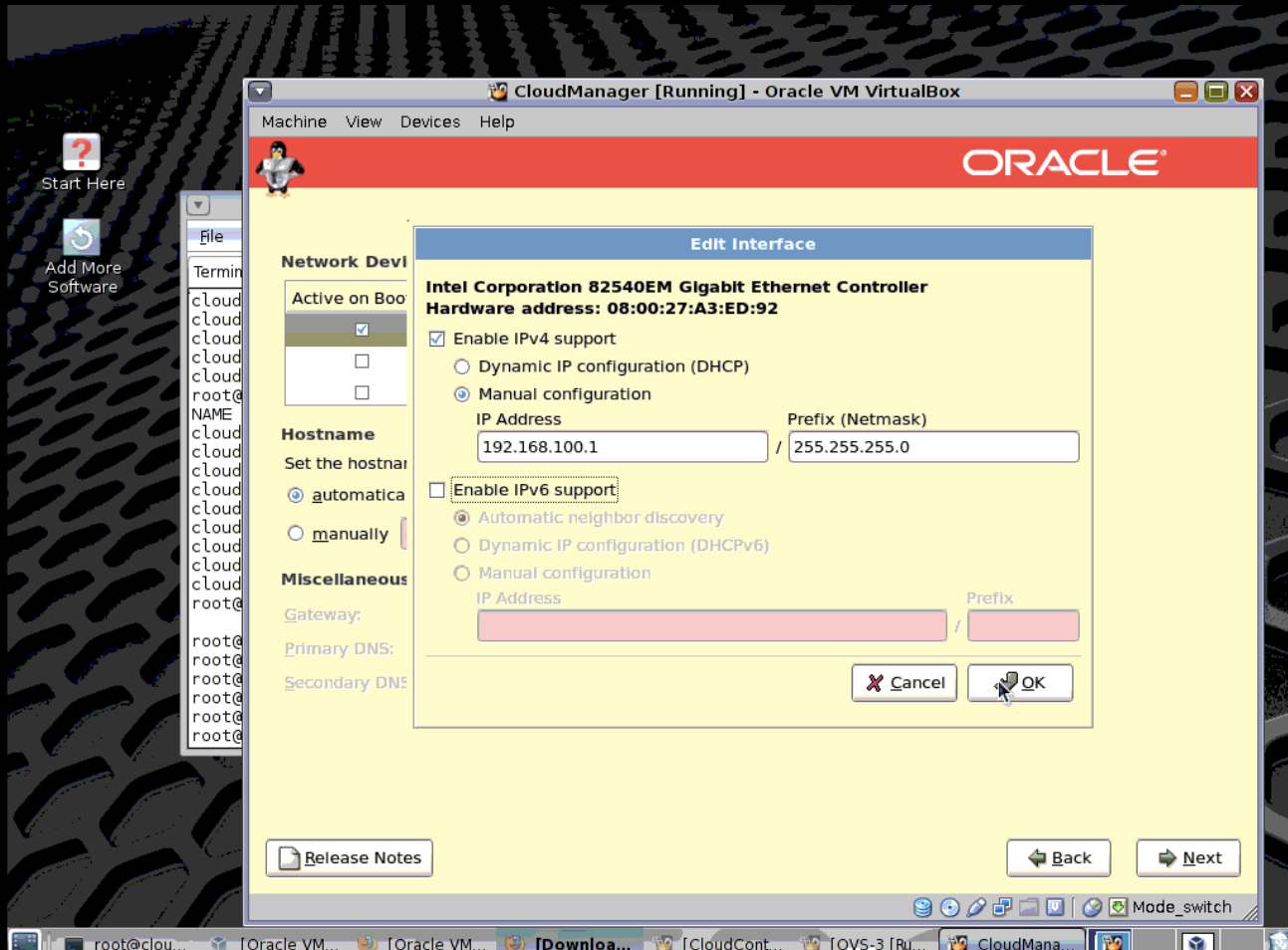
# OL5U8 OS Installation



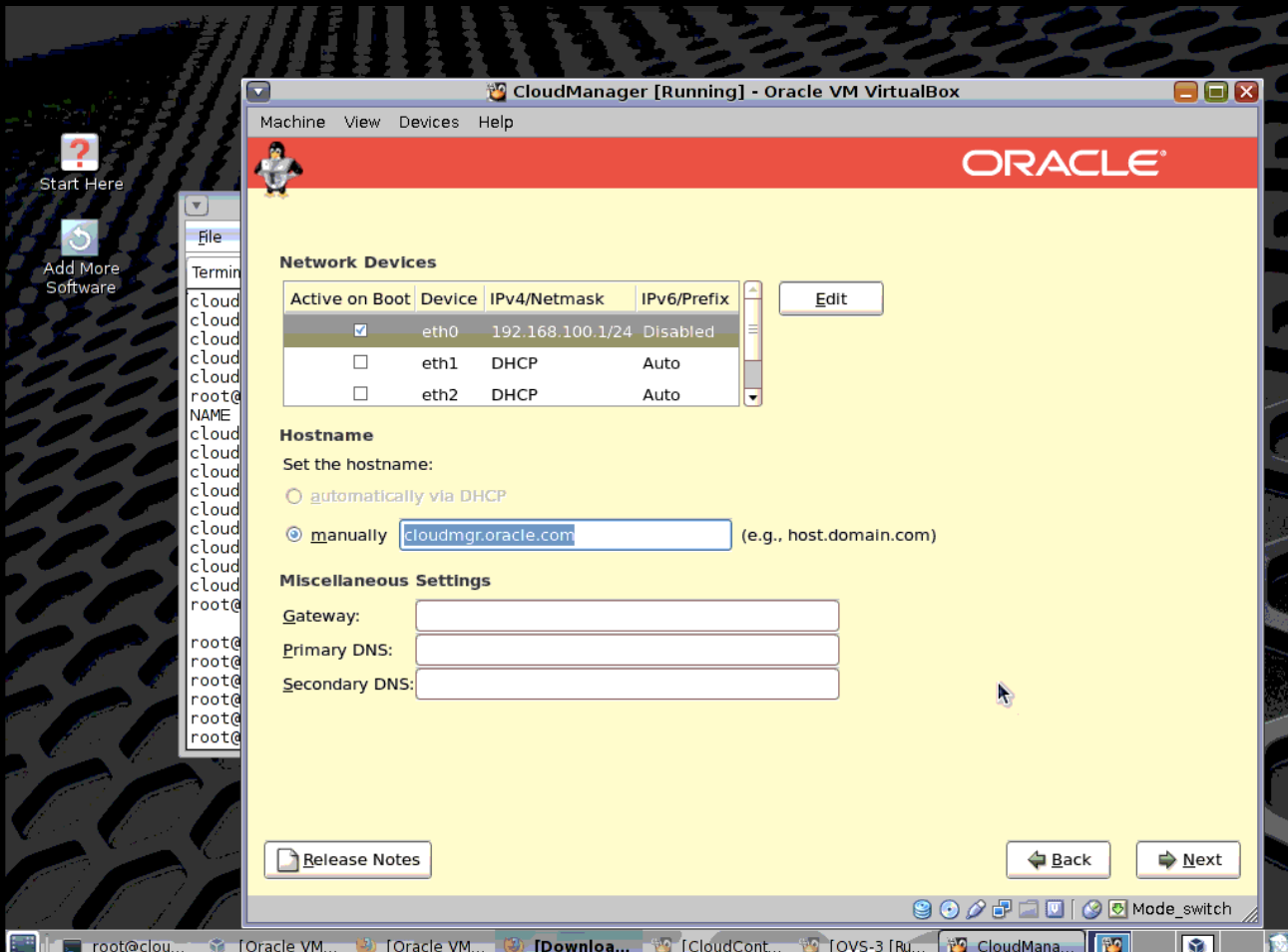
# OS Installation



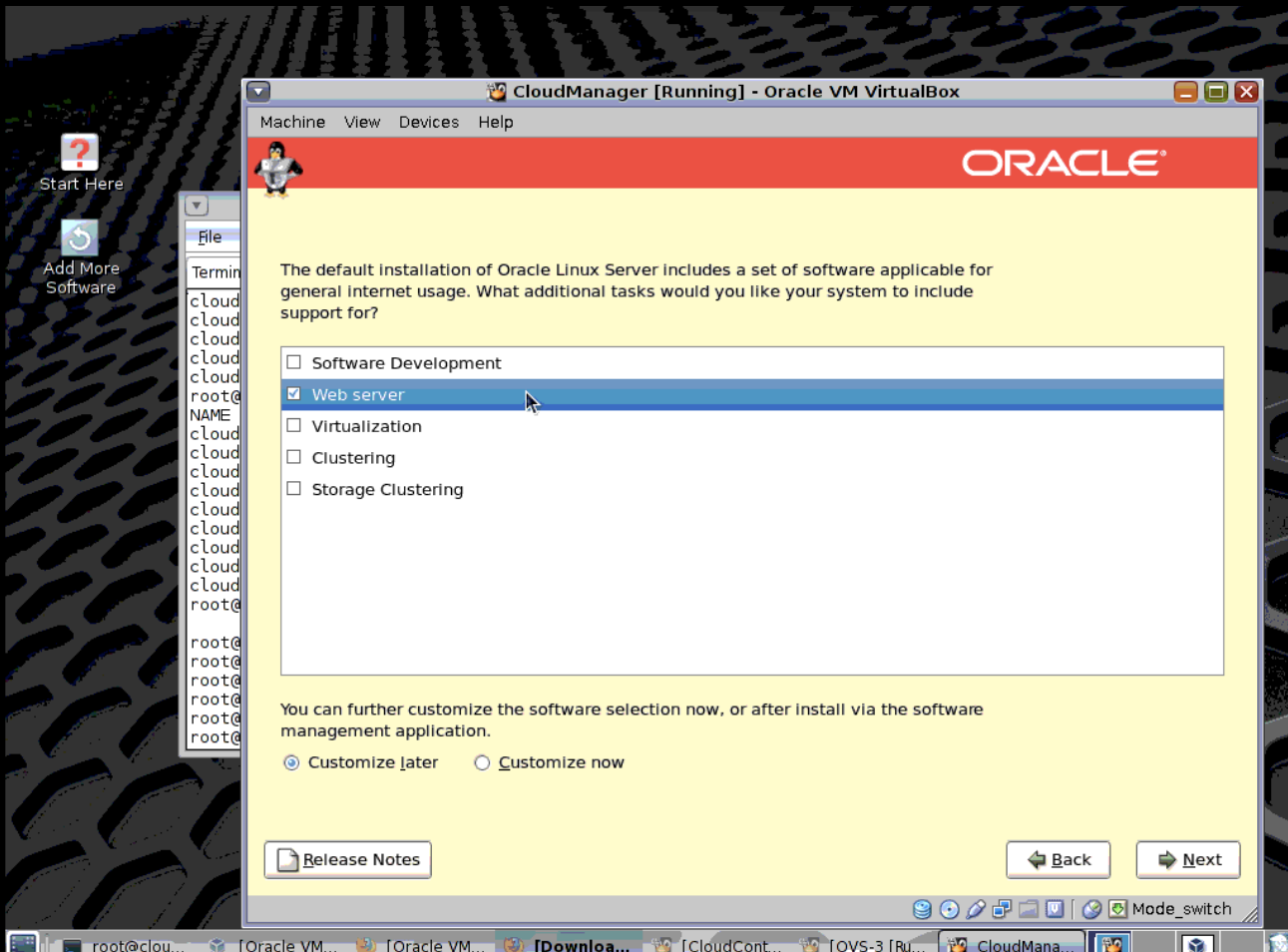
# OS Installation – Static IP Management – eth0



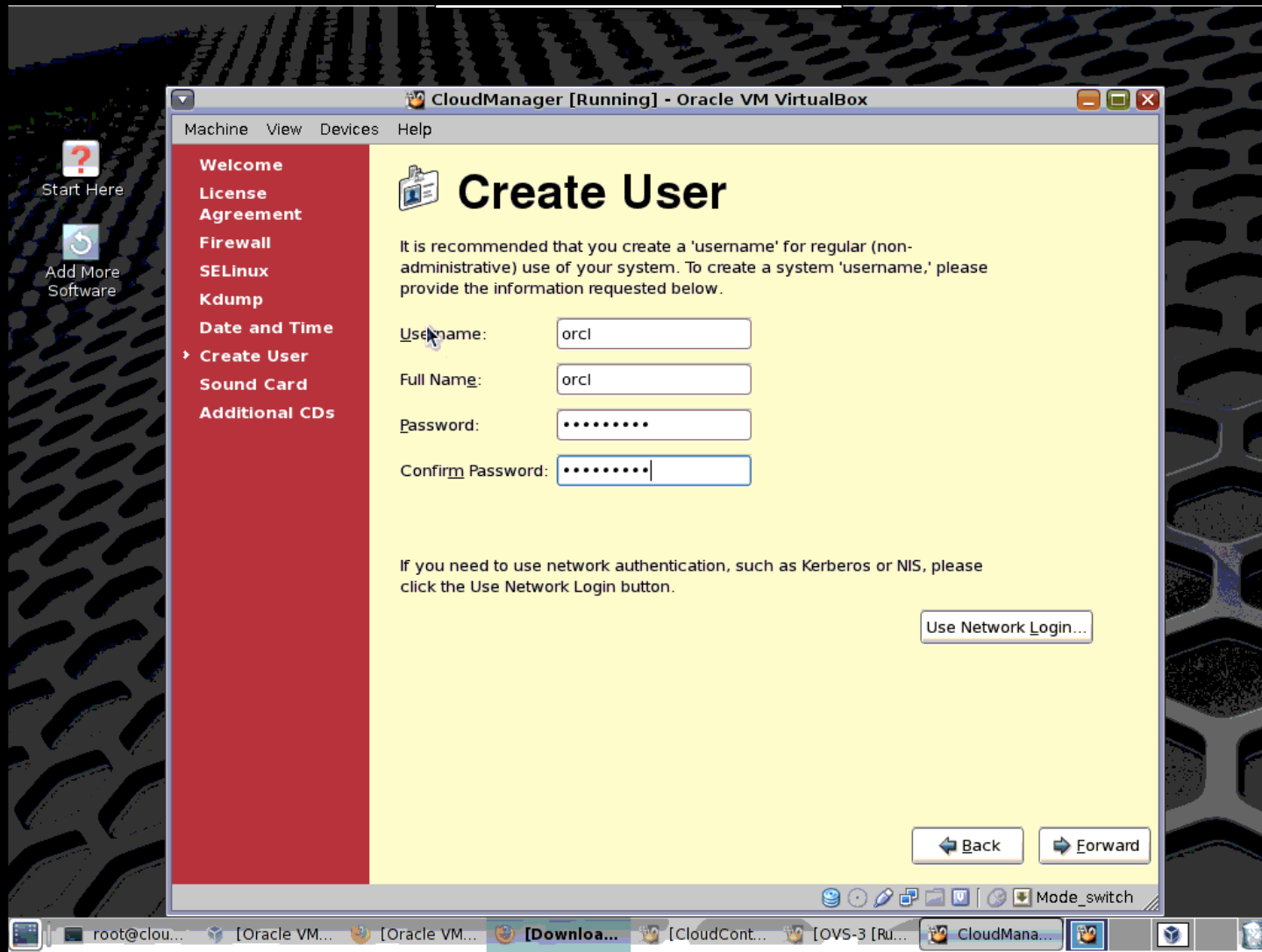
# MUST USE FULLY QUALIFIED HOSTNAME



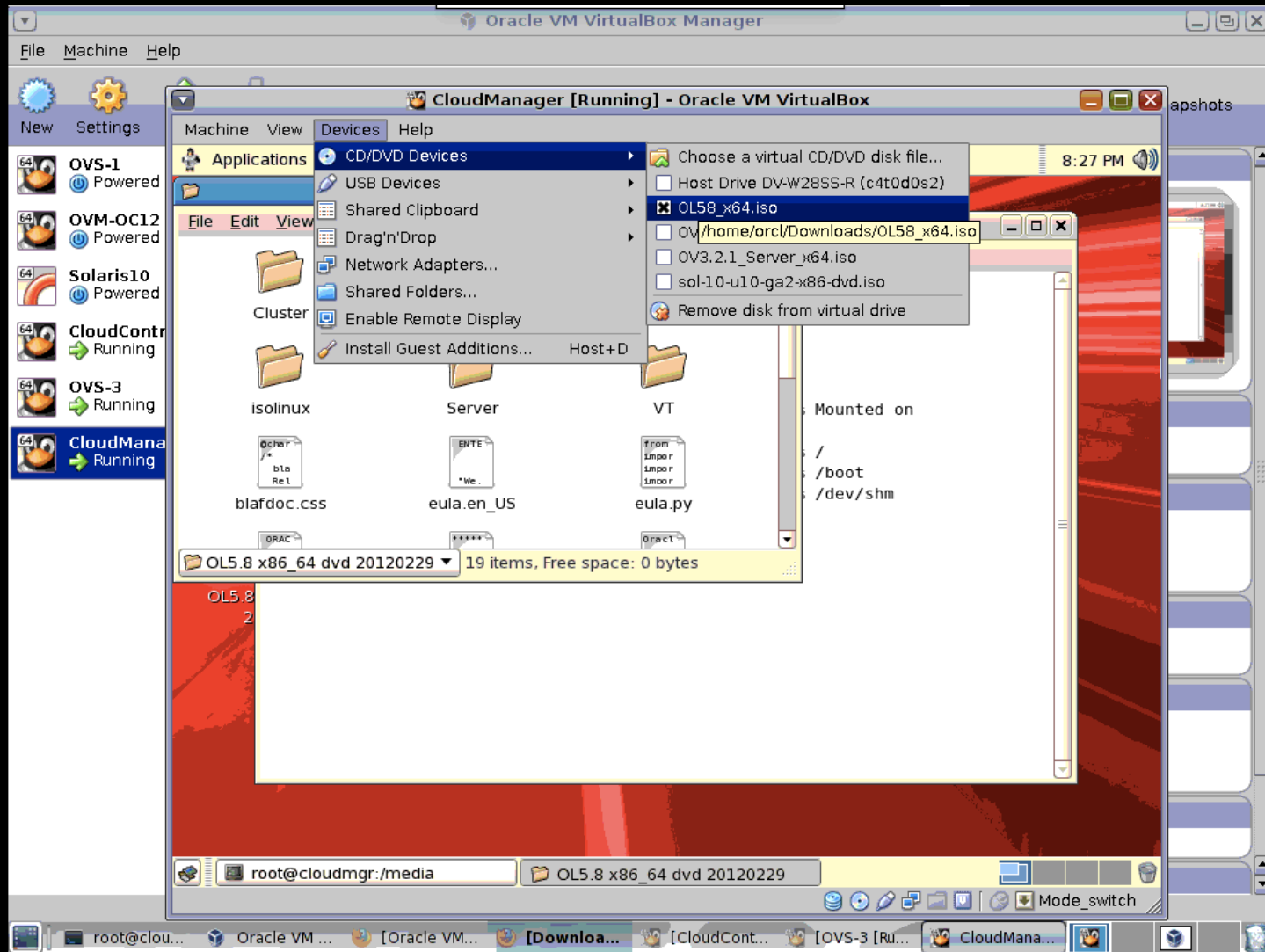
# Include WebServer



# Create user orcl

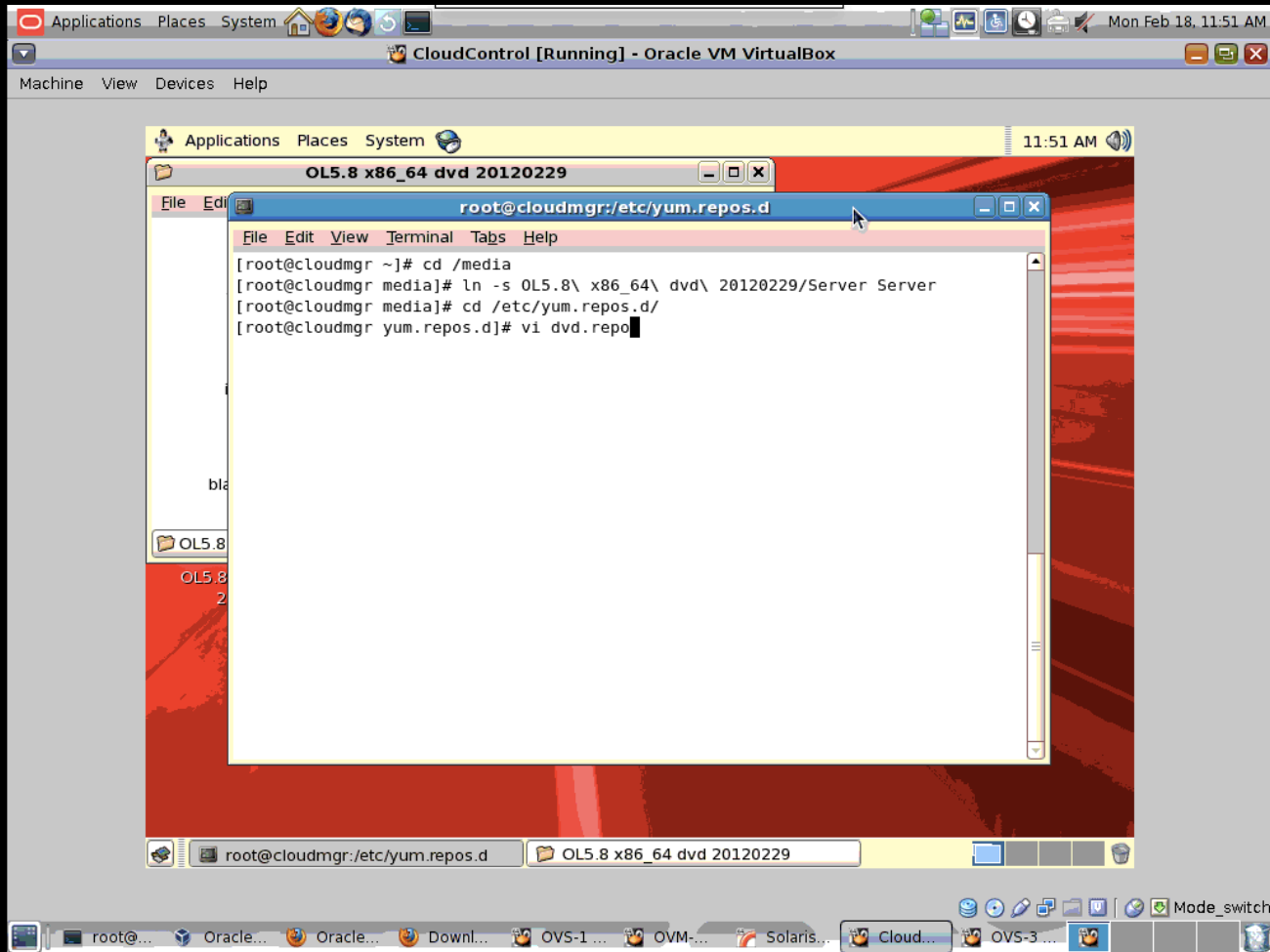


# Mount DVD – OL58

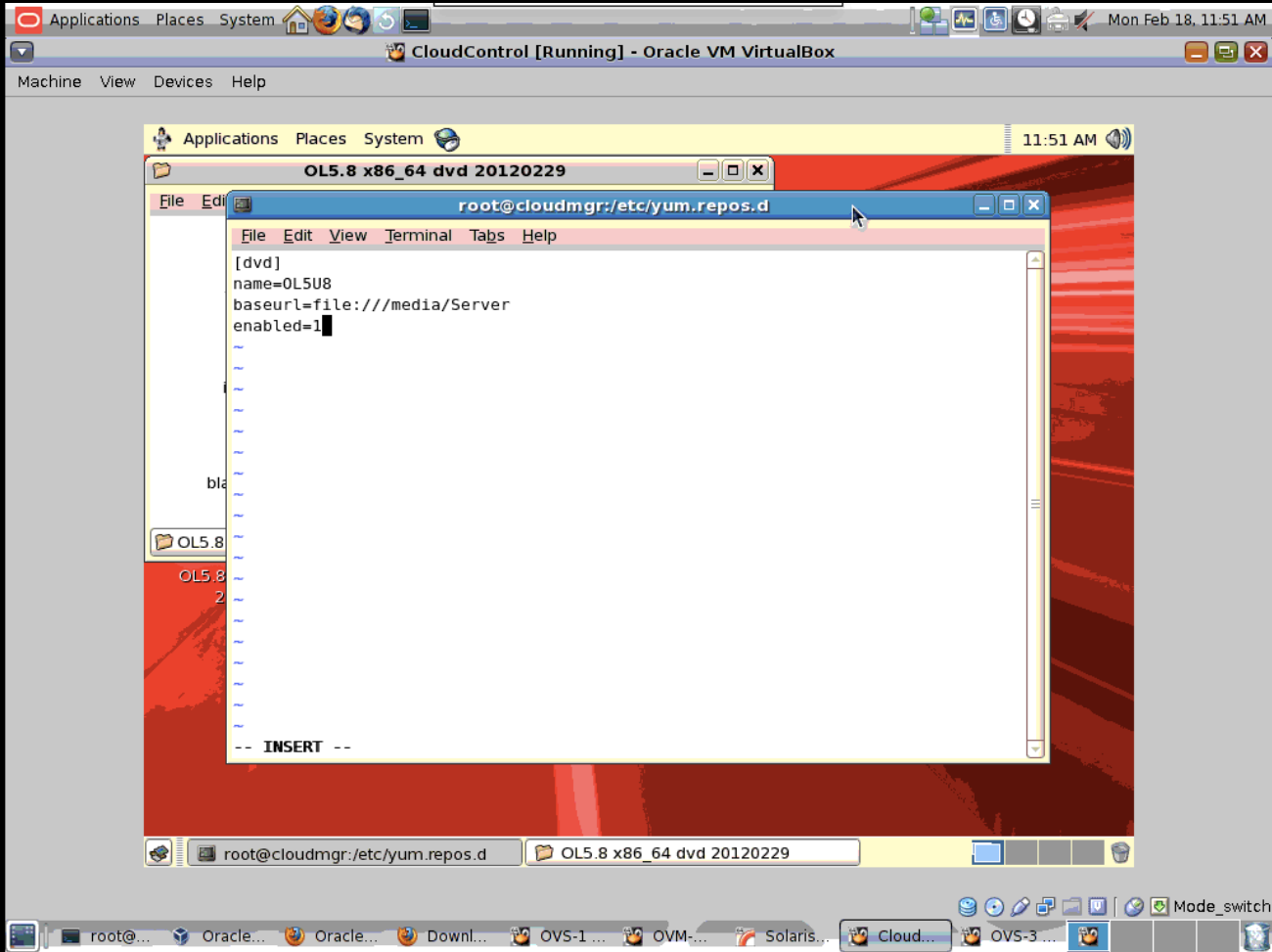




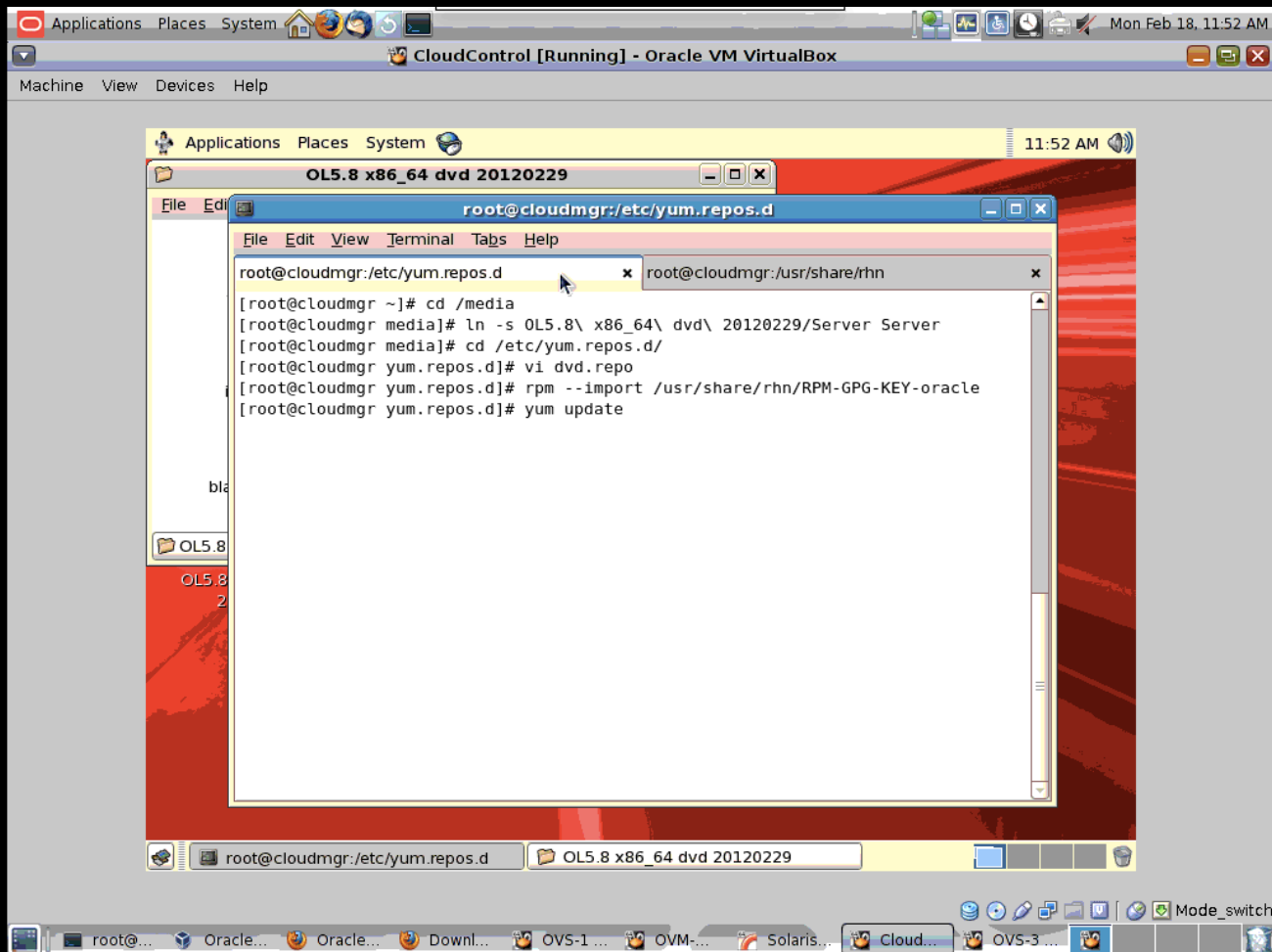
# Create Yum DVD Repo or online Repo



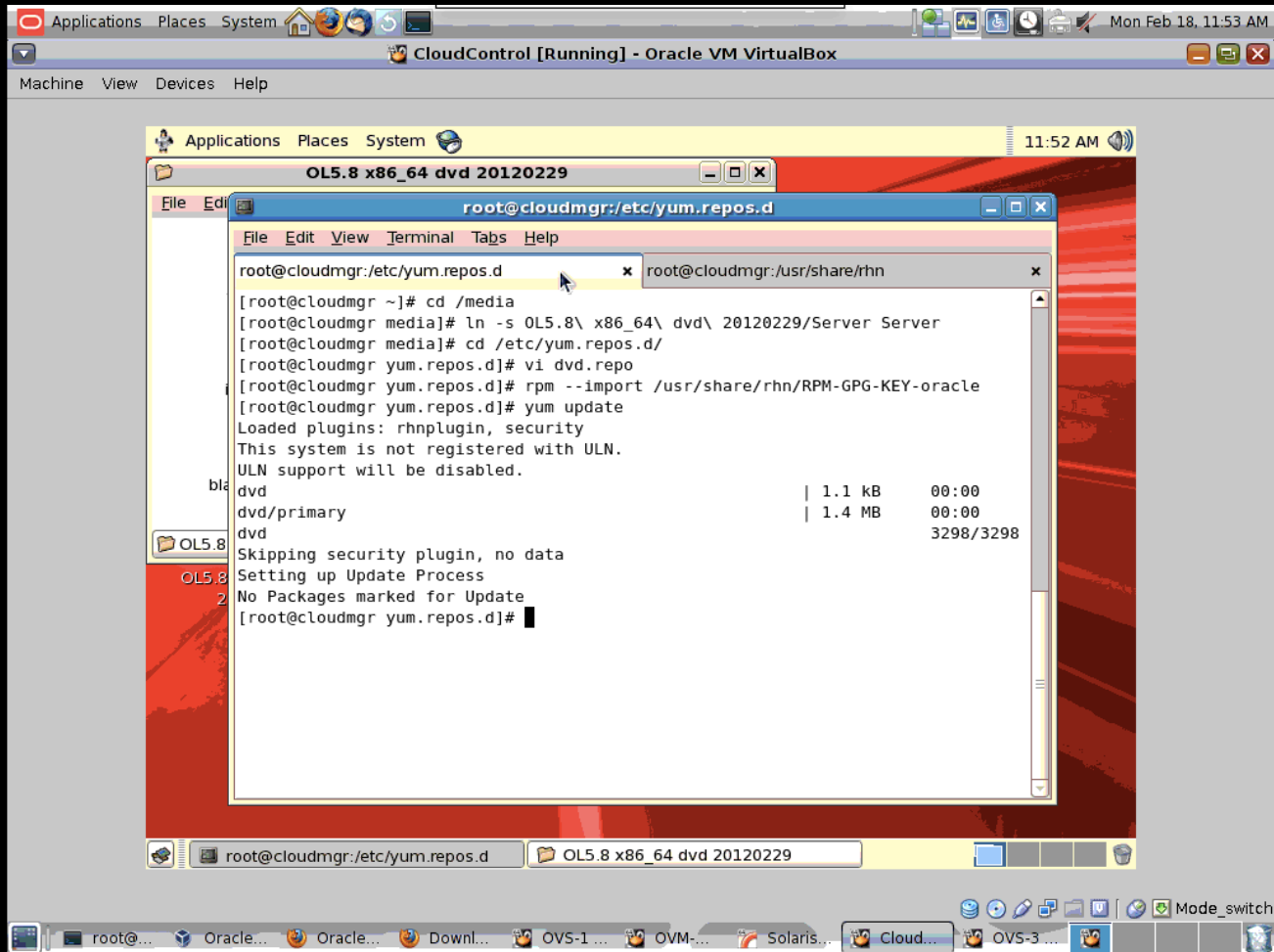
# DVD Repo example



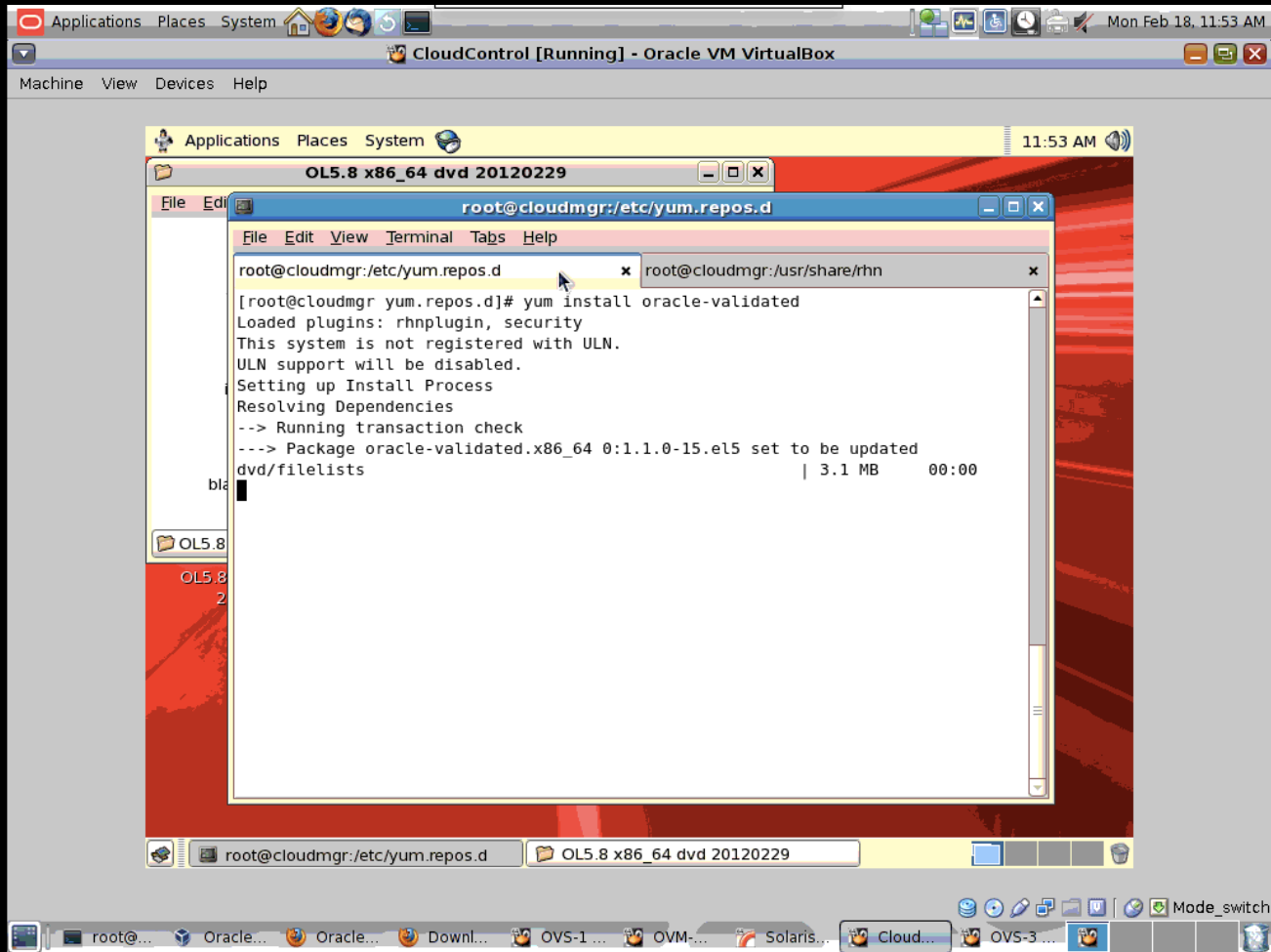
# Import Yum GPG Key



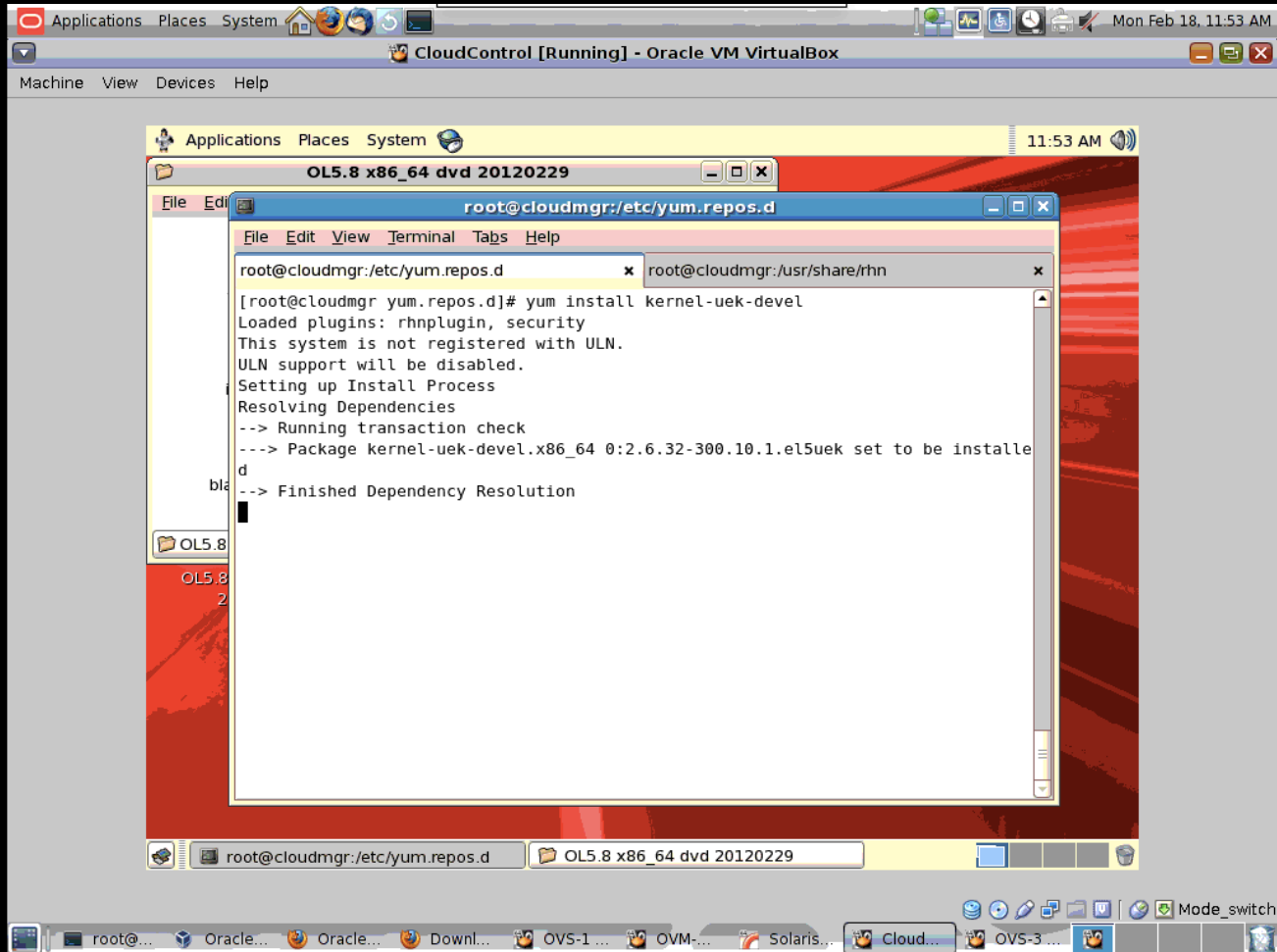
# Yum Update



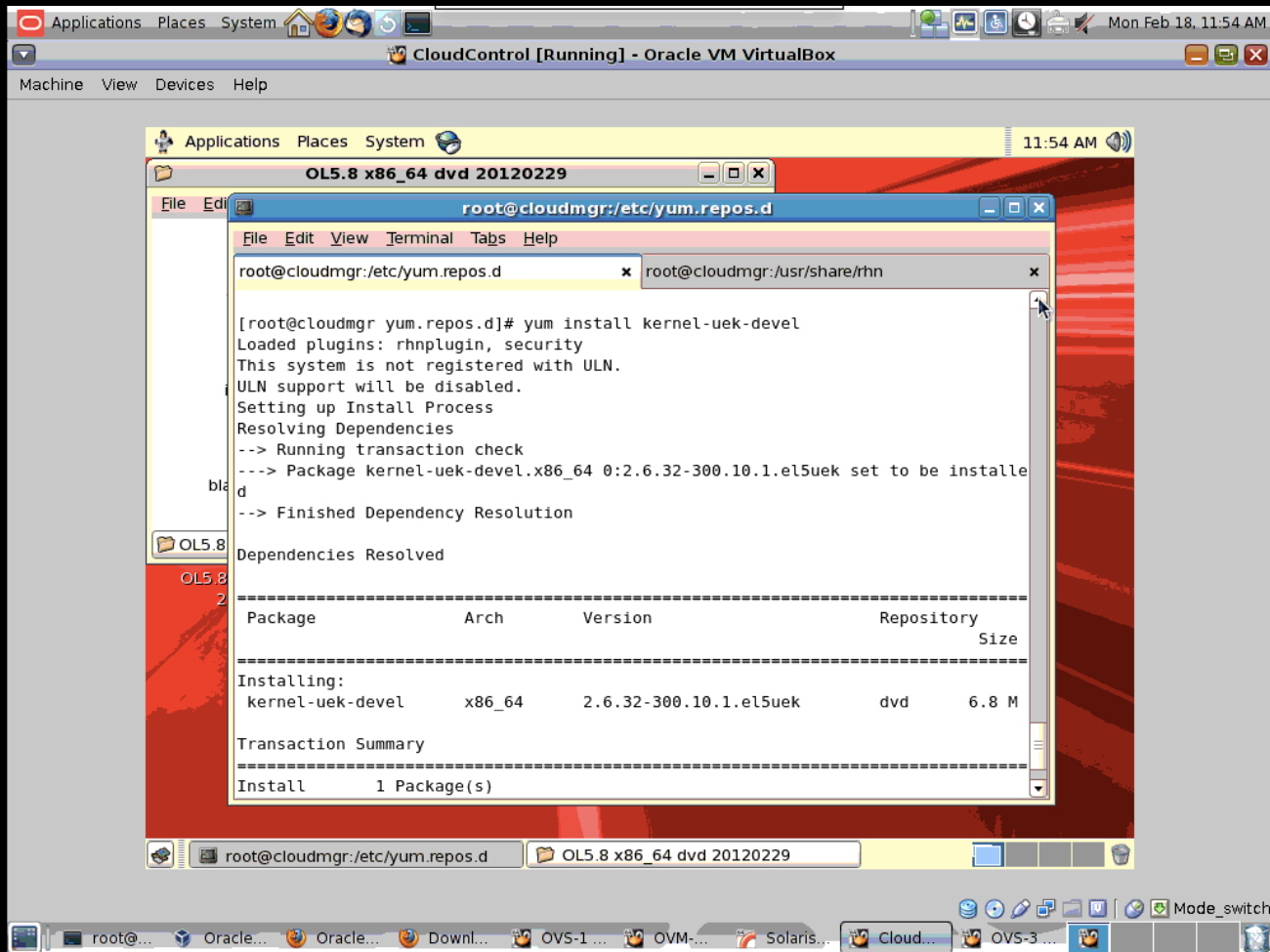
# Install oracle-validated



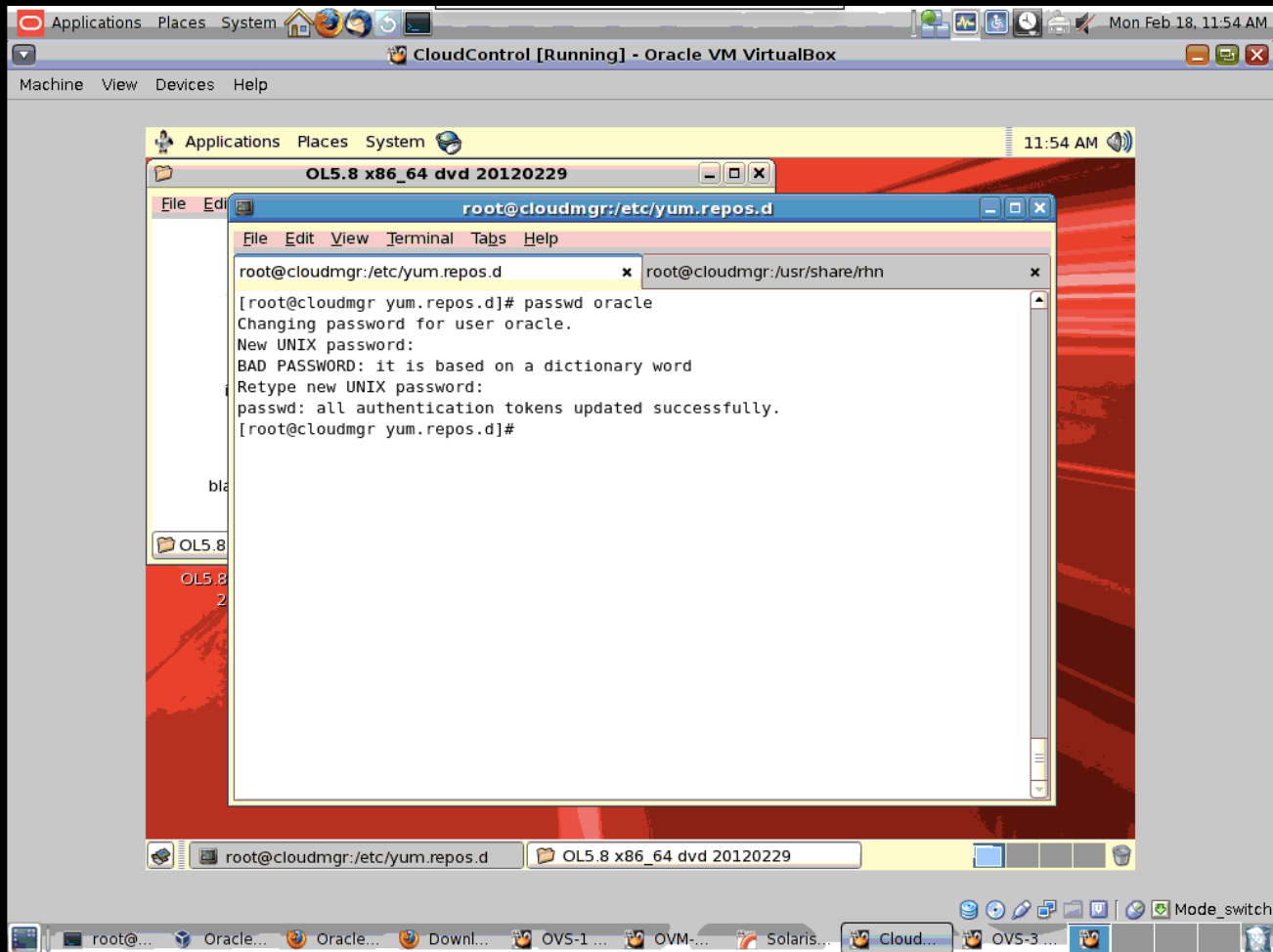
# Install kernel-uek-devel



# Install kernel-uek-devel

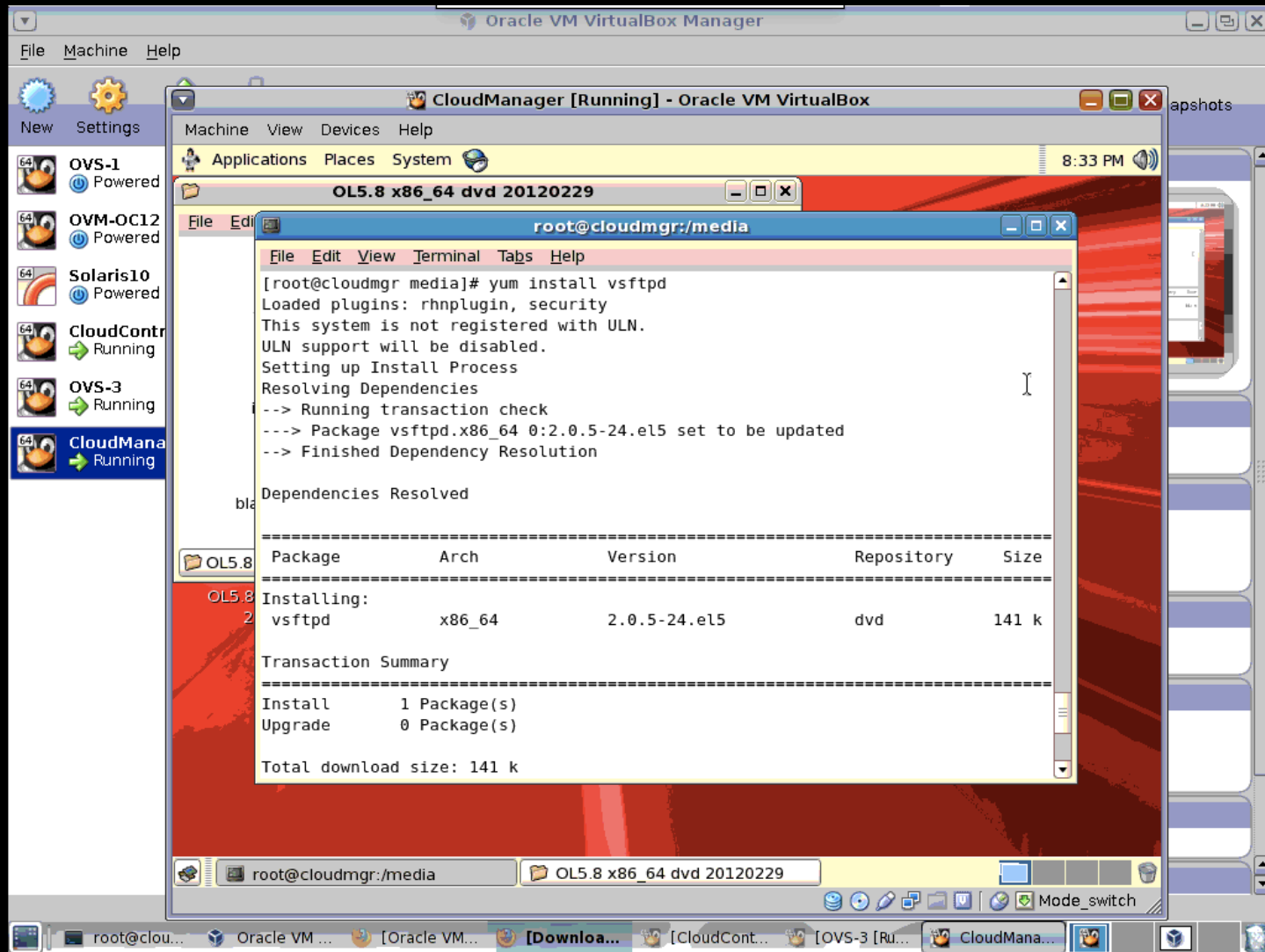


# Update oracle password

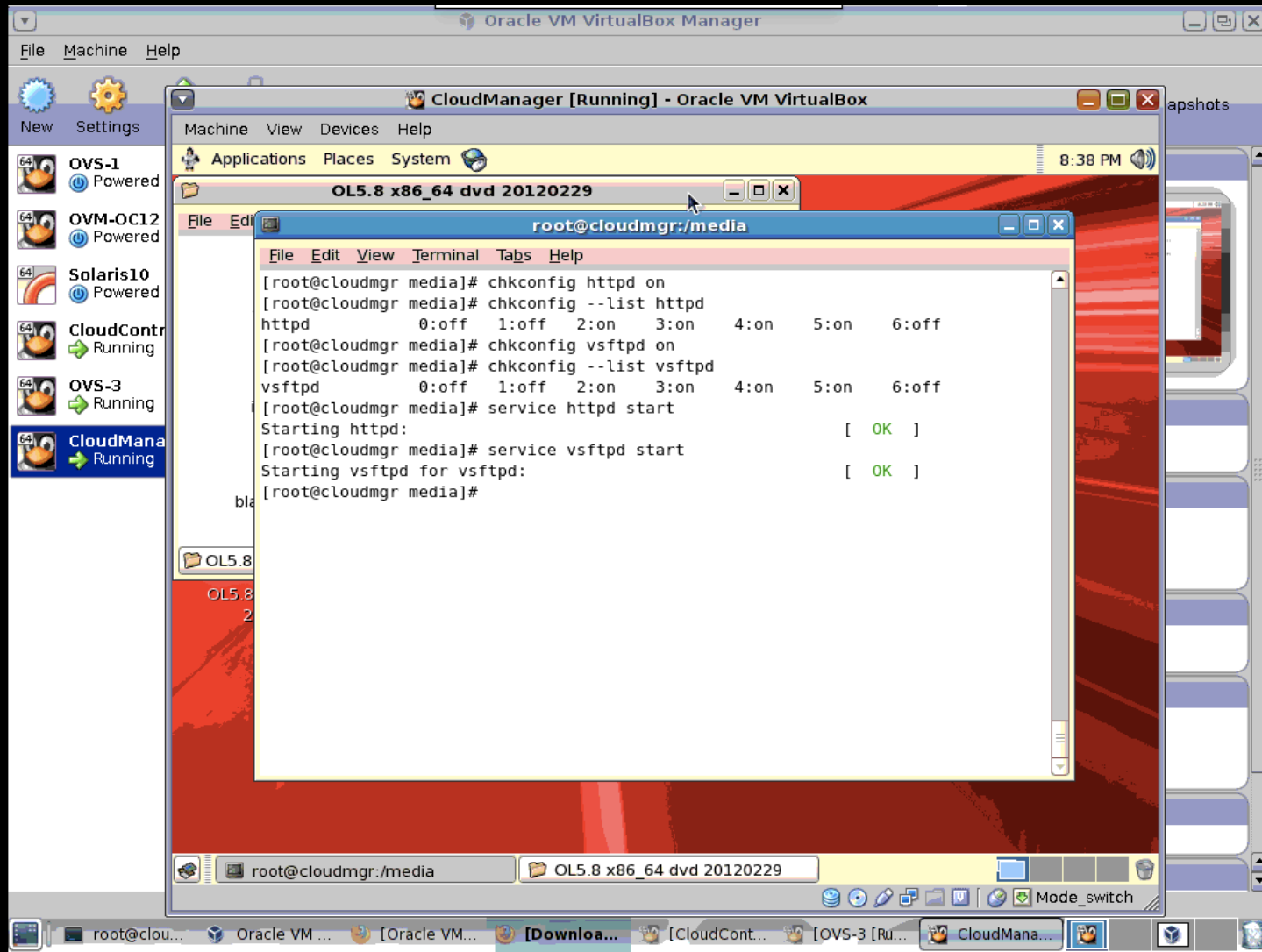




# Yum install vsftpd



# Turn on httpd & vsftpd



# Download & Install vnc & jta

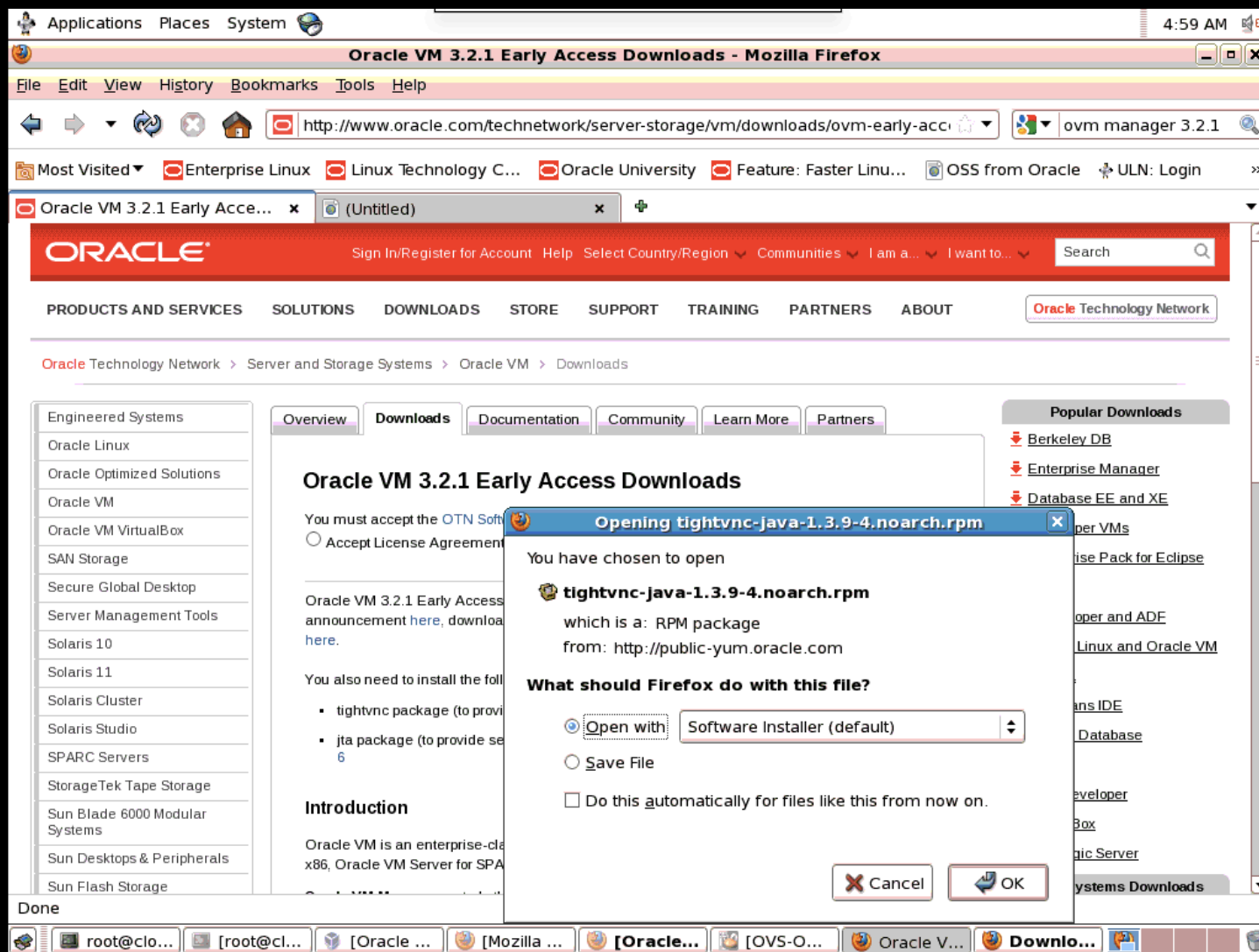
- VNC java:

[http://public-yum.oracle.com/repo/EnterpriseLinux/EL5/addons/x86\\_64/tightvnc-java-1.3.9-4.noarch.rpm](http://public-yum.oracle.com/repo/EnterpriseLinux/EL5/addons/x86_64/tightvnc-java-1.3.9-4.noarch.rpm)

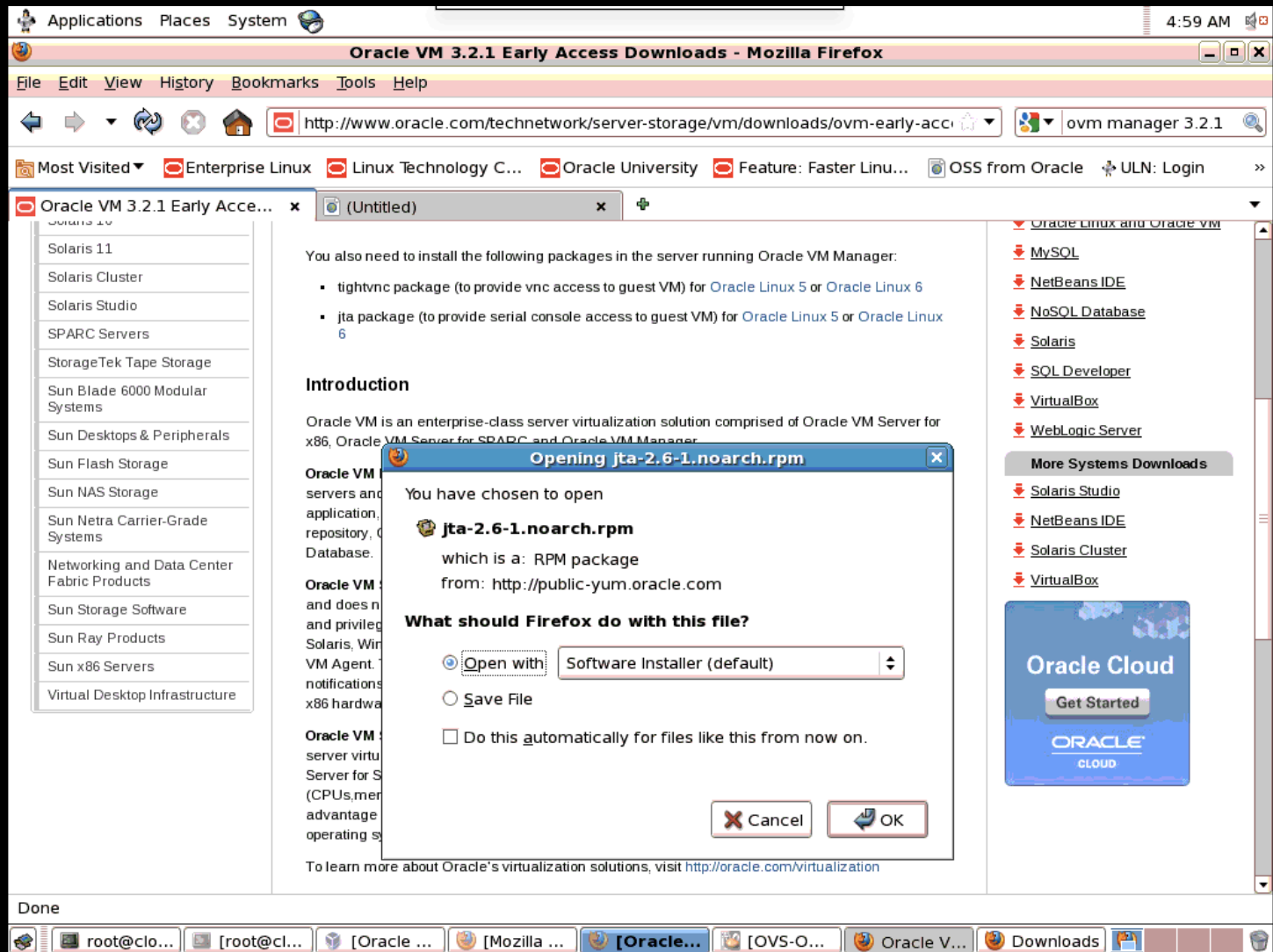
- JTA java:

[http://public-yum.oracle.com/repo/EnterpriseLinux/EL5/addons/x86\\_64/jta-2.6-1.noarch.rpm](http://public-yum.oracle.com/repo/EnterpriseLinux/EL5/addons/x86_64/jta-2.6-1.noarch.rpm)

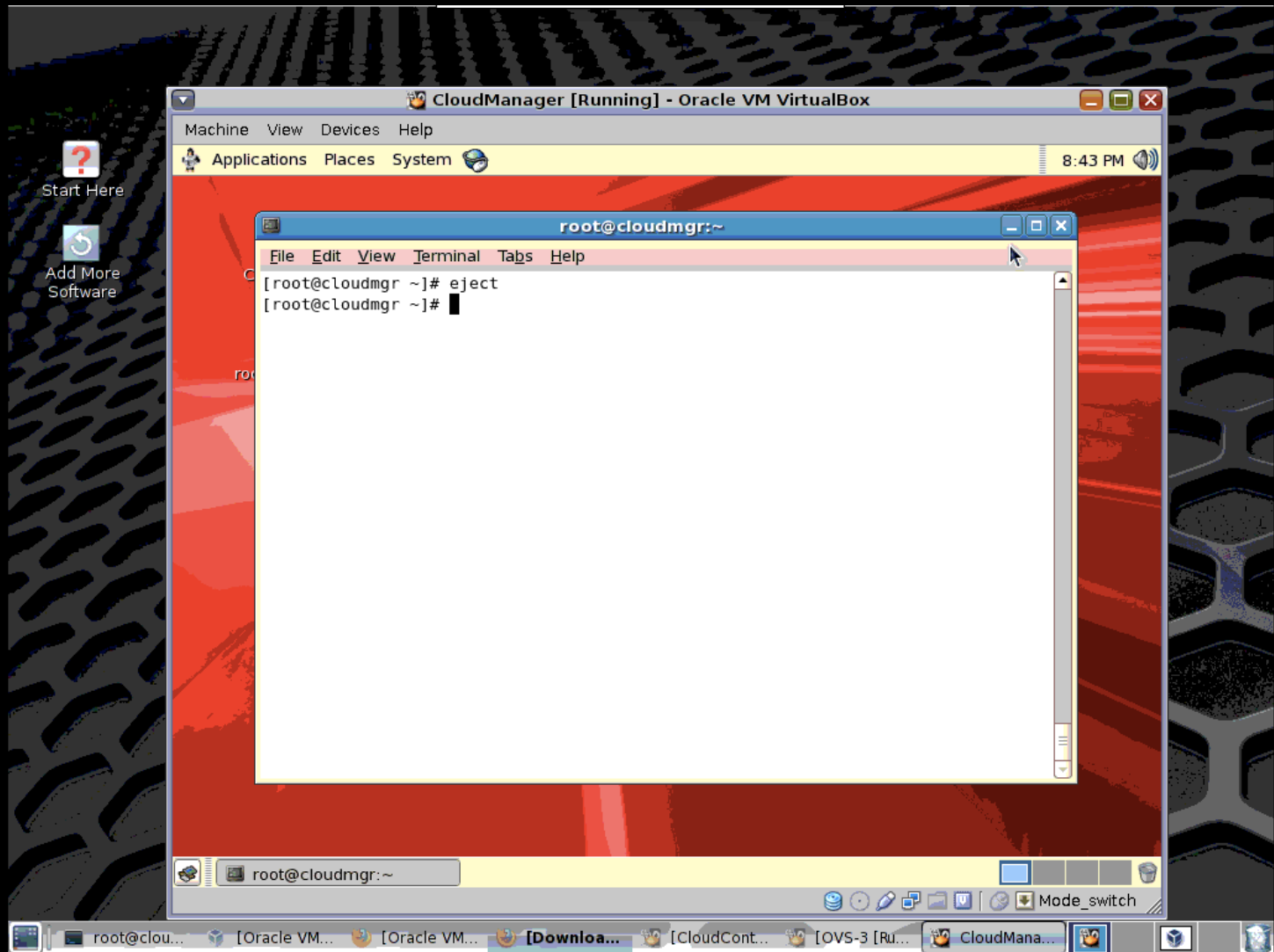
# Install tightvnc



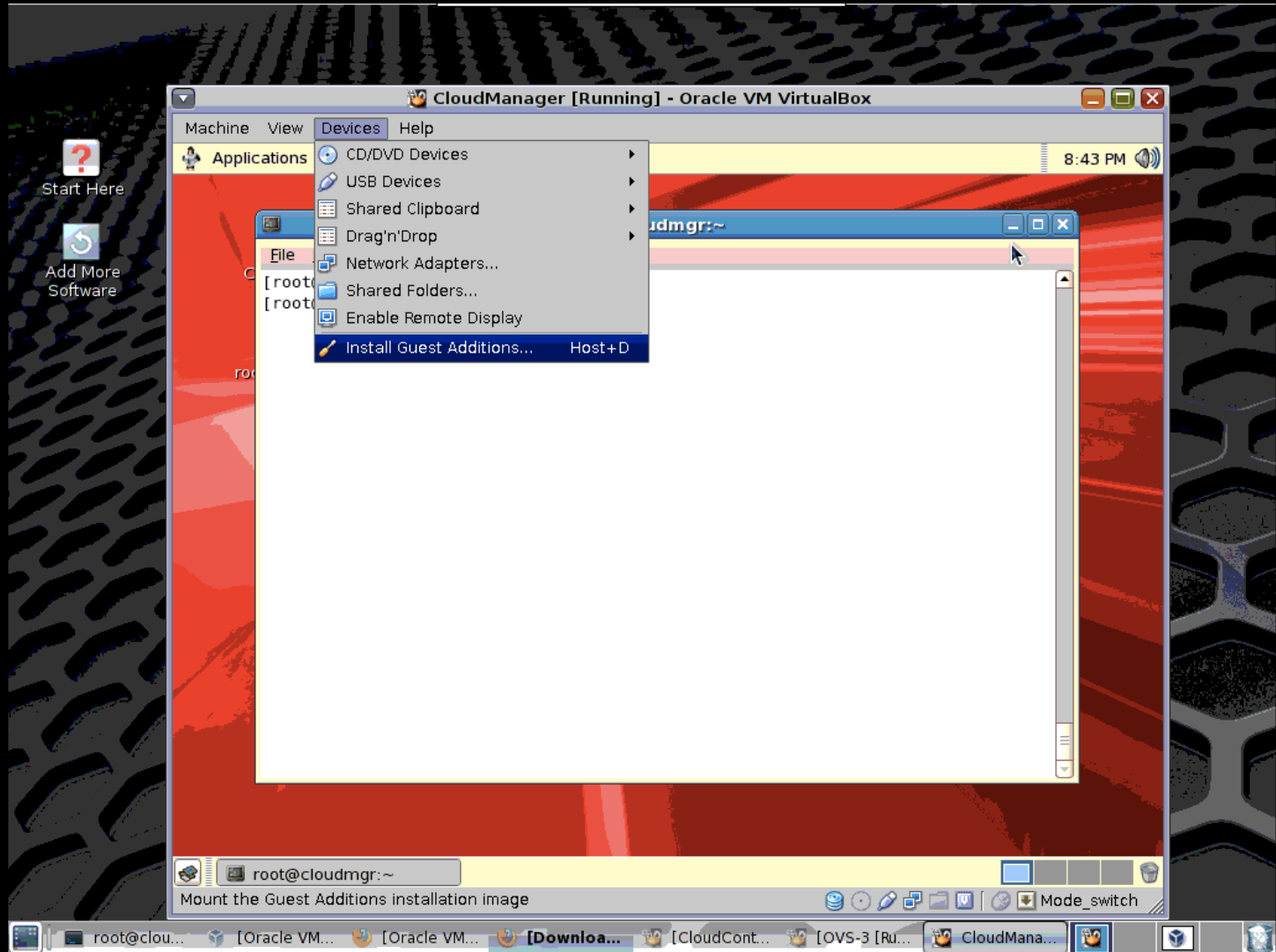
# Install jta



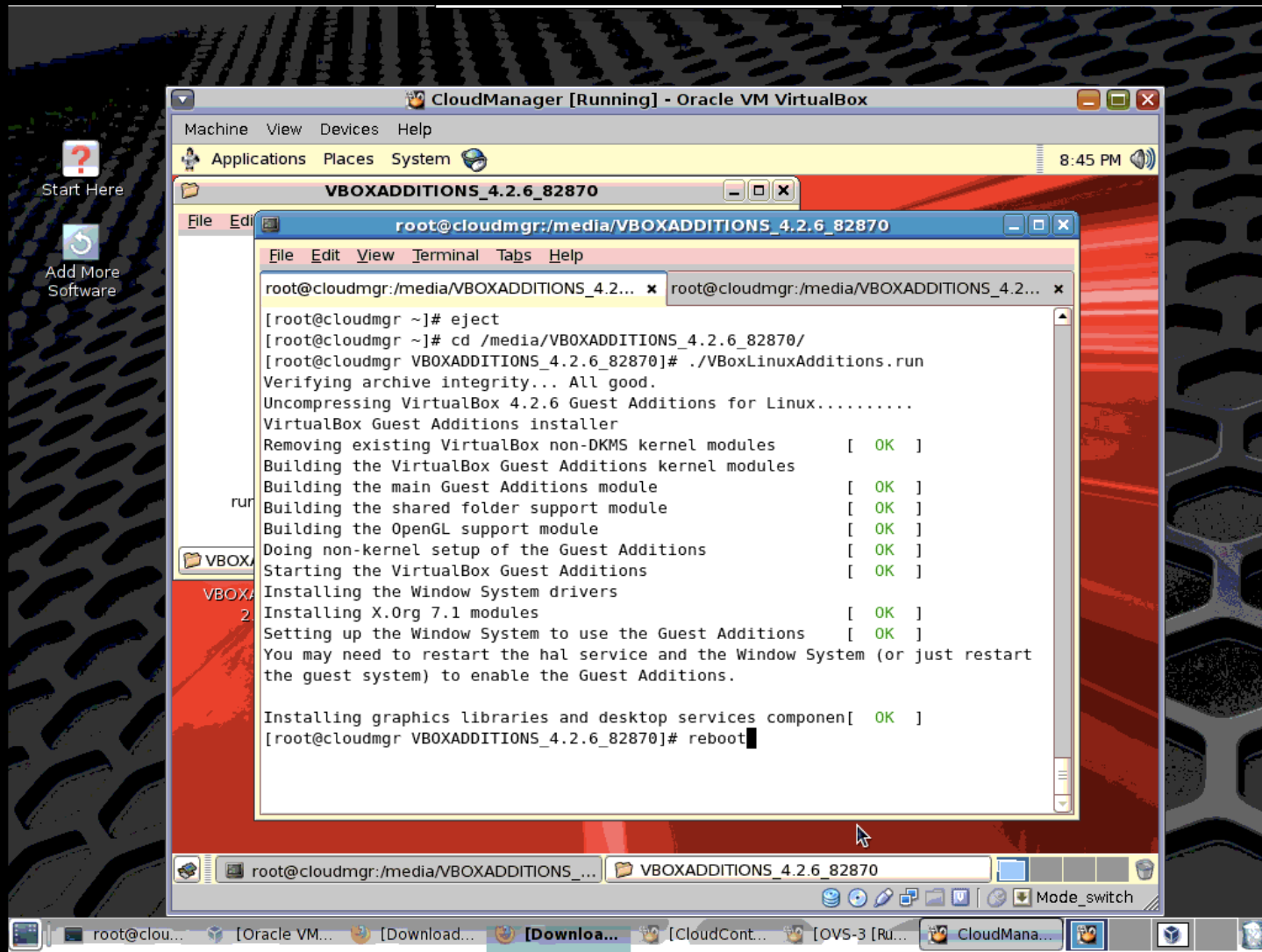
# Eject DVD



# Mount Guest Addition CD

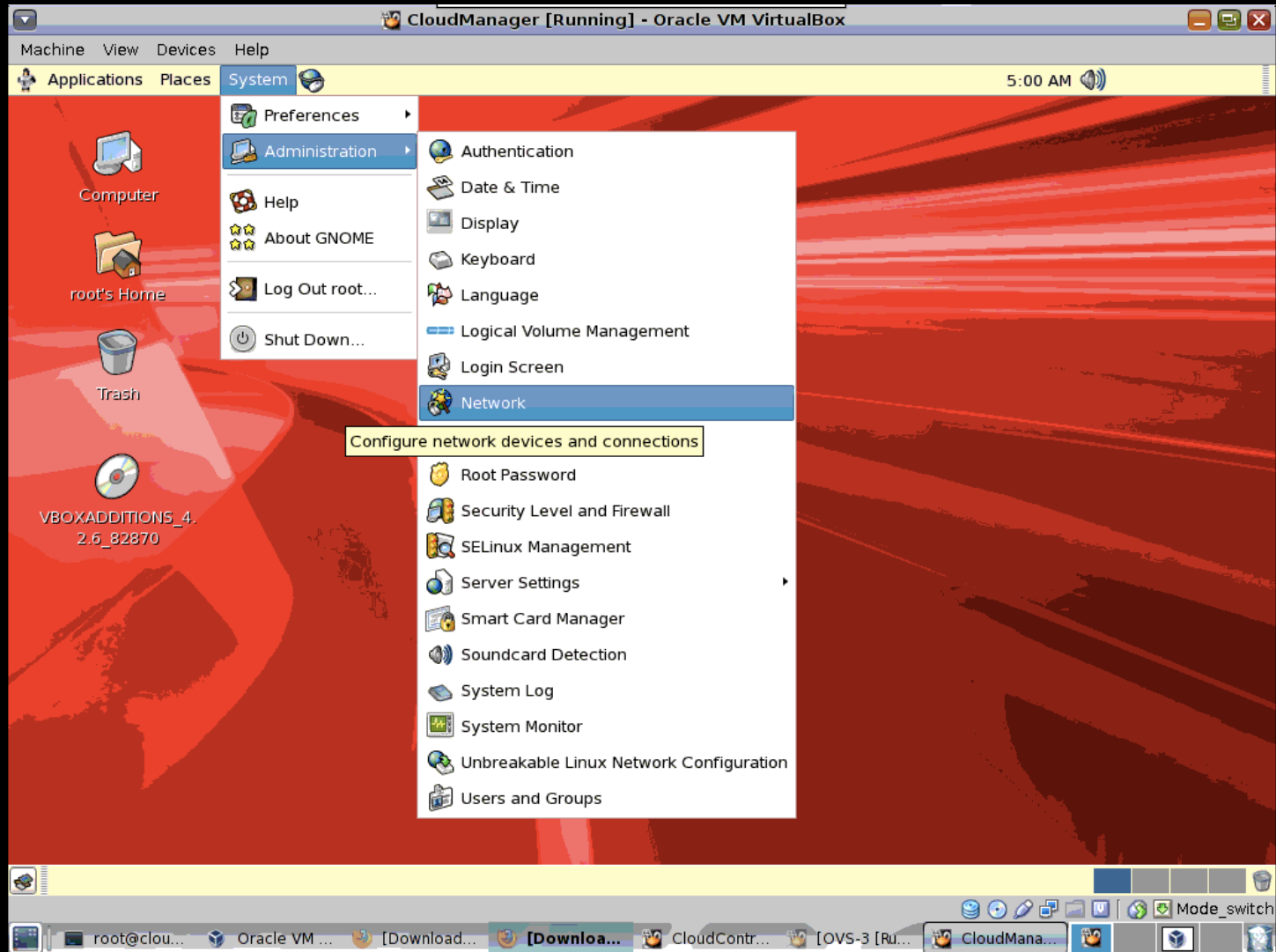


# Install Vbox Guest Addition Reboot





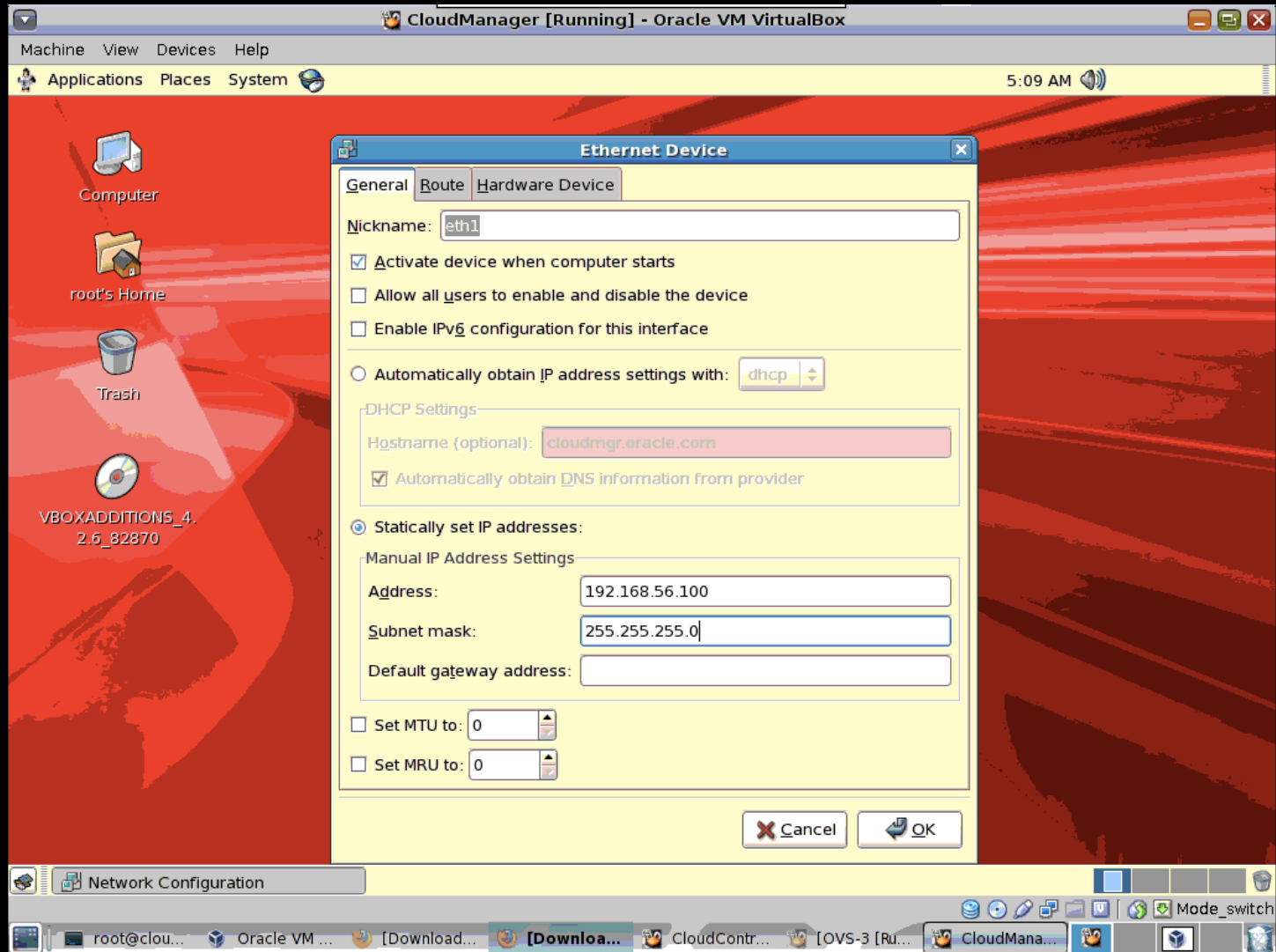
# Setup Network



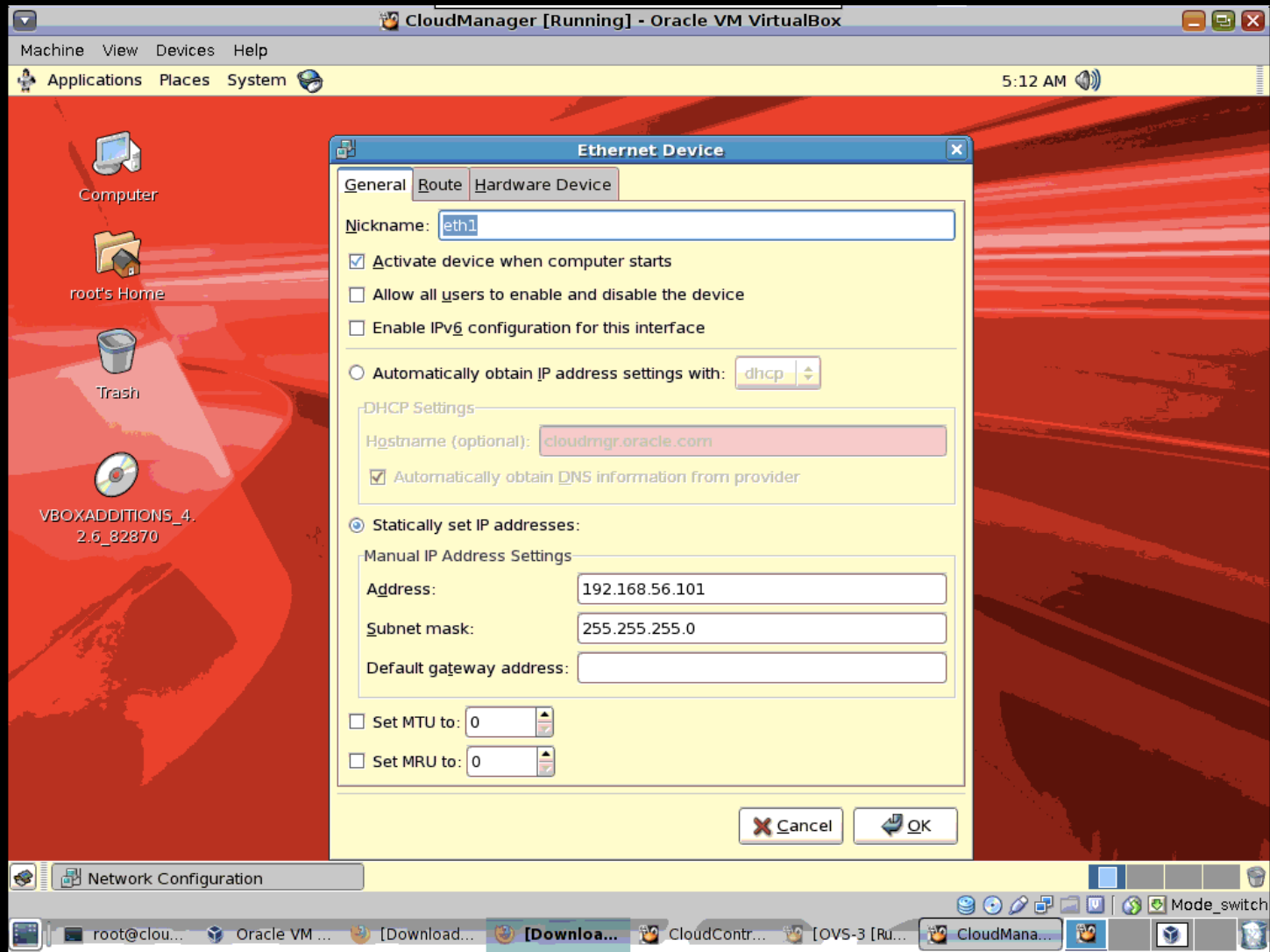
# Setup Network

- eth0 – Static – 192.168.100.1  
(Already been setup)
- eth1 – Internal Host Only
  - Static: 192.168.56.101/24
- eth2 – NAT – to get internet connection
  - DHCP
- eth3 – Bridged Network
  - Static: Any IP address on your LAN

# Setup eth1



# Activate eth1



# Setup Shared Clipboard

