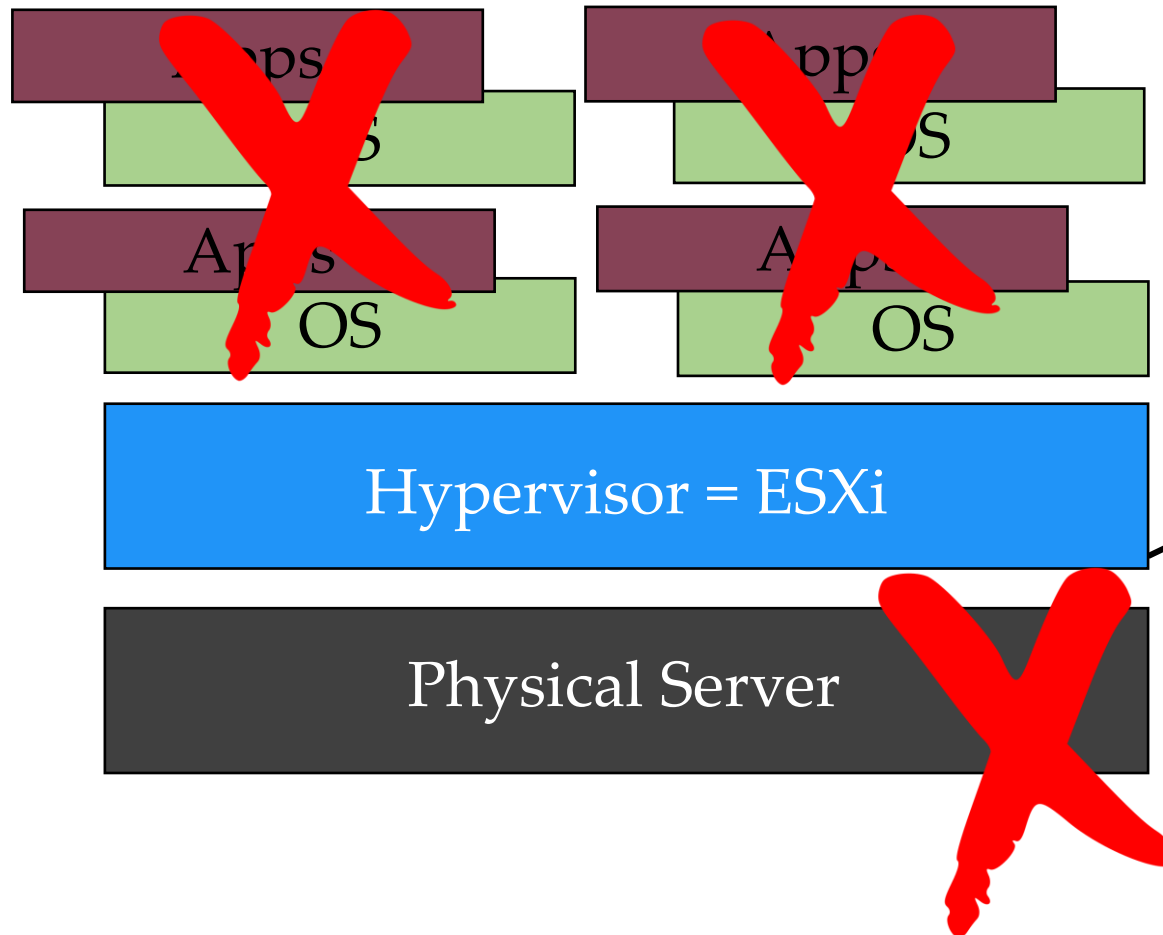


Welcome to Module 4

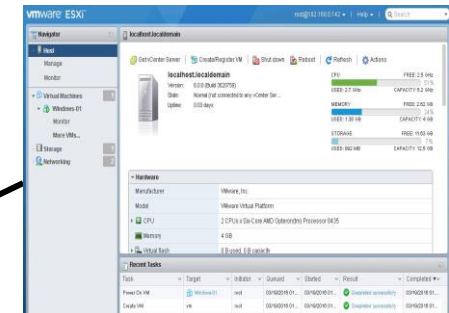
Download, Install and Configure VMWare

Lab Design

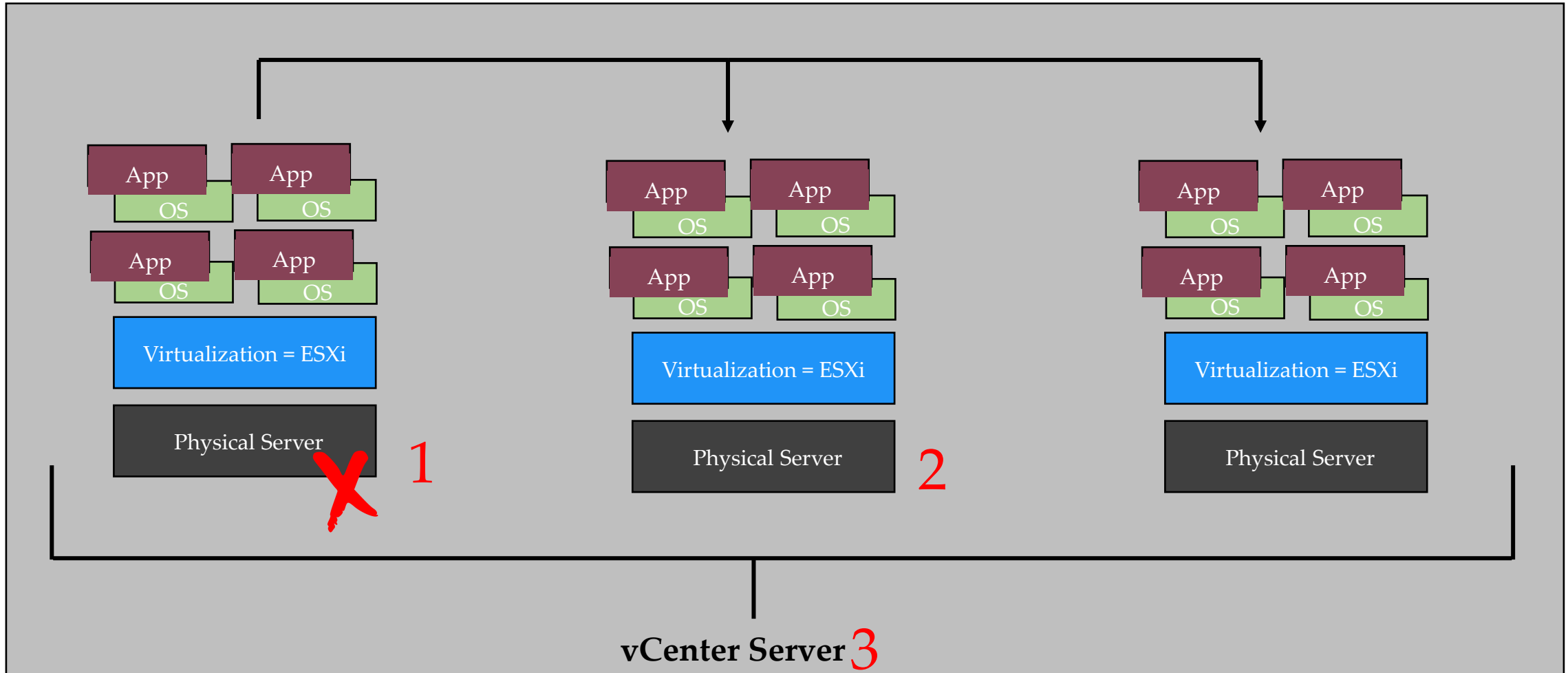
- Let's understand VMWare virtualization design first



vSphere Client



Lab Design with Redundancy



VMWare Workstation Player

Lab Design in this Course



PC = Windows / Linux = 8G RAM + 80G HD free

HP, Dell, Accer, Lenovo, Apple etc.

VMWare Workstation Player



VM = ESXi (4G)



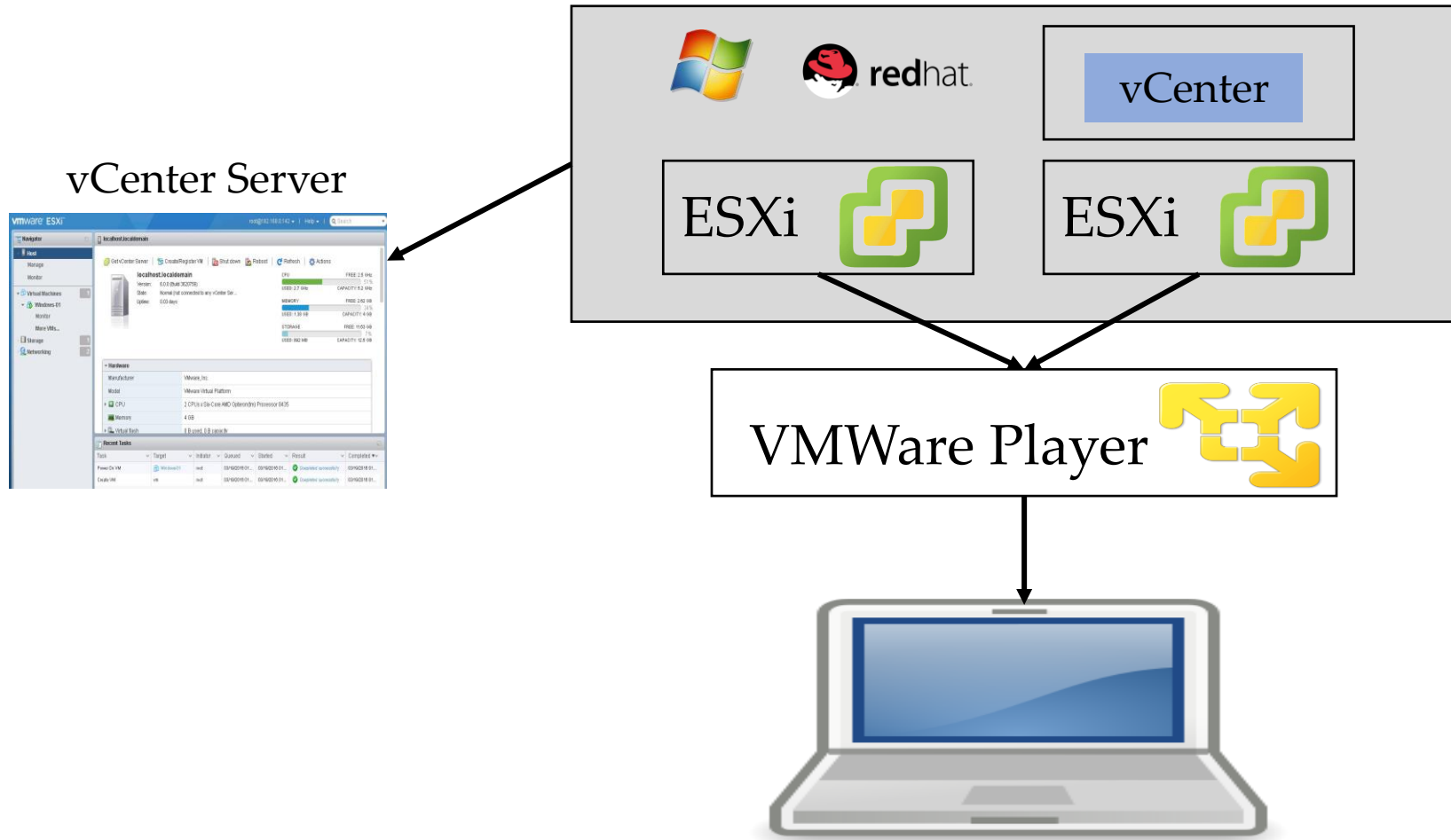
VM = ESXi (12G)

vCenter
(10G RAM)
250G HDD

Recommendation = 24G RAM and 500G HD

A multicore x64 CPU with 1.3 GHz or faster core speed

Lab Design in this Course



VMWare Lab



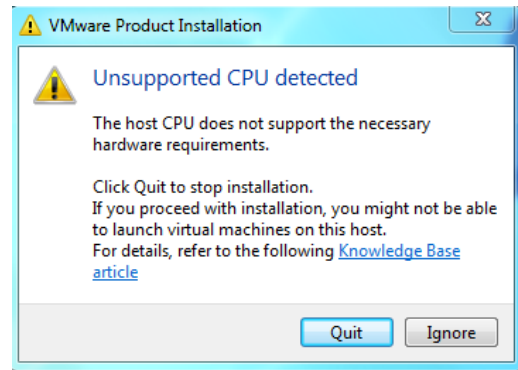
- VMWare lab URL
 - <http://labs.hclonline.com/vmware>
 - virtualization



Download and Install VMWare Player

- Version = 16

<https://www.vmware.com/products/workstation-player/workstation-player-evaluation.html>



- Version 12

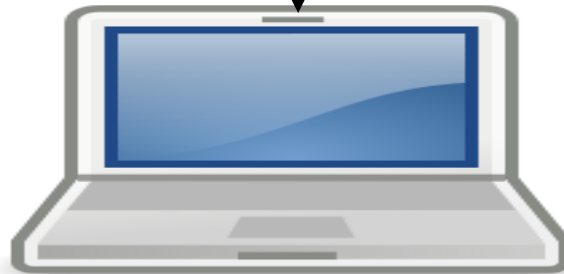
<https://my.vmware.com/web/vmware/downloads/details?downloadGroup=PLAYER-1250&productId=522>



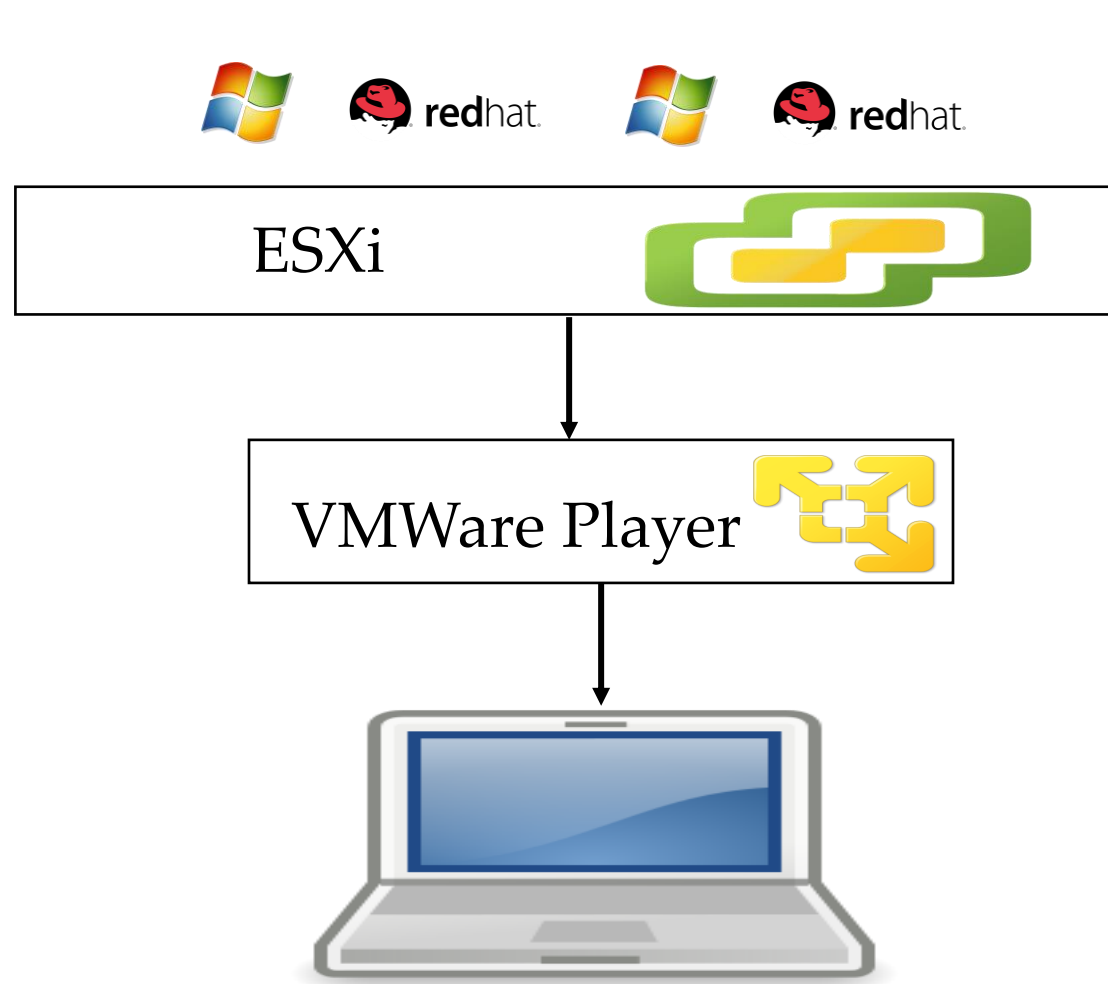
Creating First VM on VMWare Player (Linux)



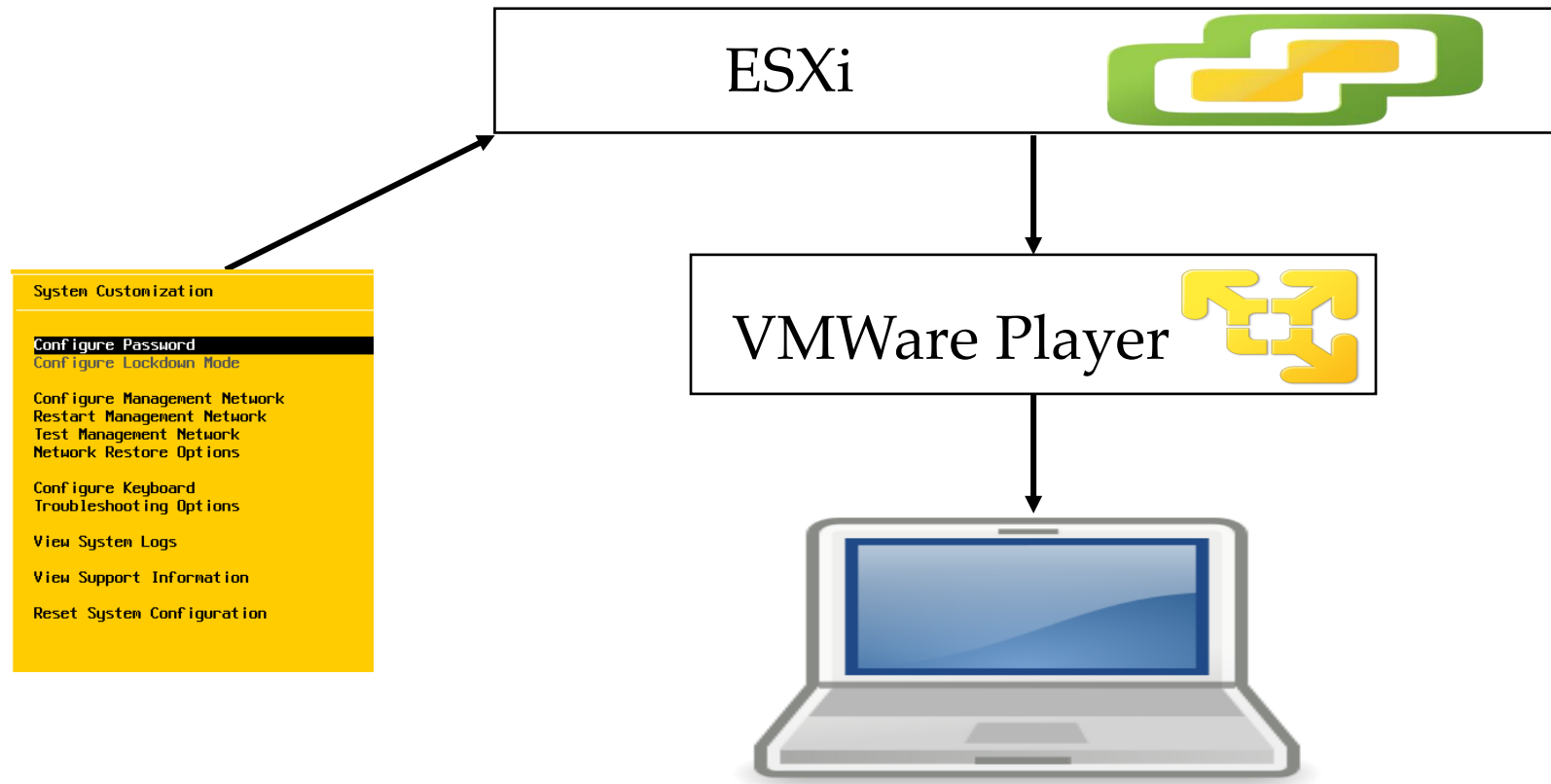
VMWare Player 



Download and Install vSphere ESXi



Configure vSphere ESXi Server



Connect to ESXi and Explore vSphere Dashboard

