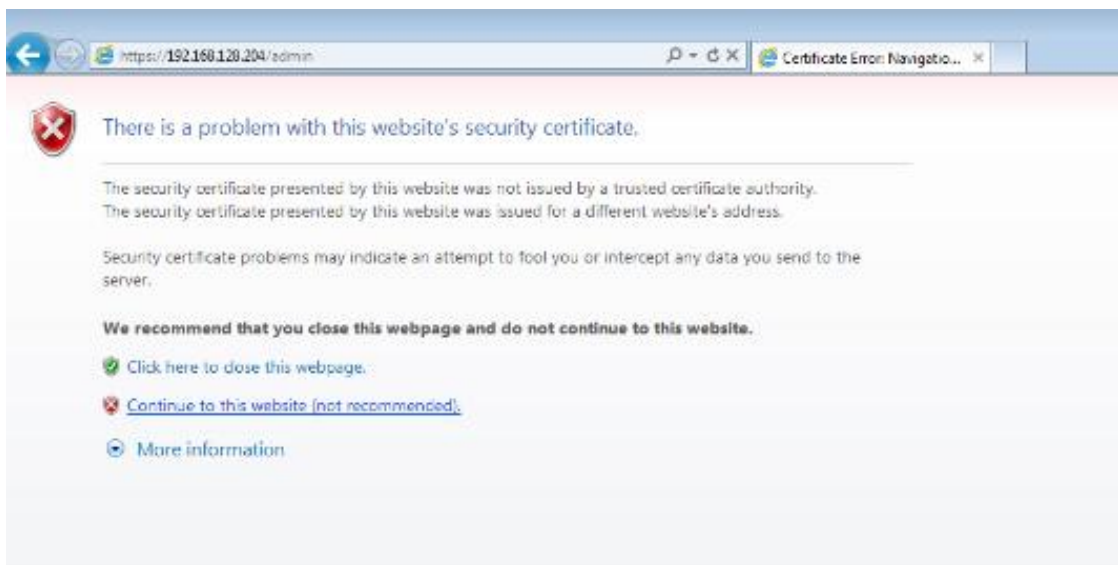


VMware View Administrator

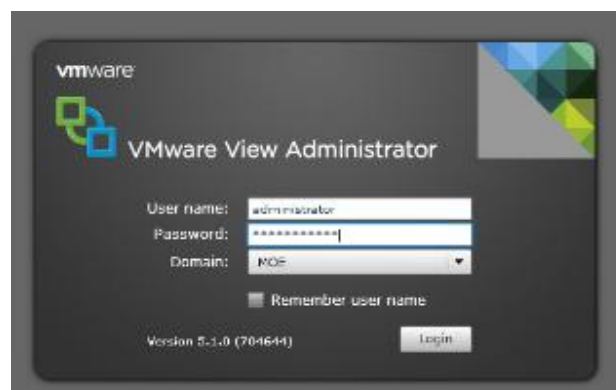
VMware View Administration describes how to configure and administer VMware View™, including how to configure View Connection Server, create administrators, provision and deploy View desktops, set up user authentication, configure policies, and manage VMware ThinApp™ applications in View Administrator. This information also describes how to maintain and troubleshoot VMware View components.

How to use VMWare View Administrator

1. Use local Personal Computer or Notebook or Thin Client itself to log in to vSphere Web Client. All the devices must be connect with same LAN with Virtual Server
2. Insert URL : <https://192.168.128.204/admin>
3. Click to “Continue to this websie (not recommended)”

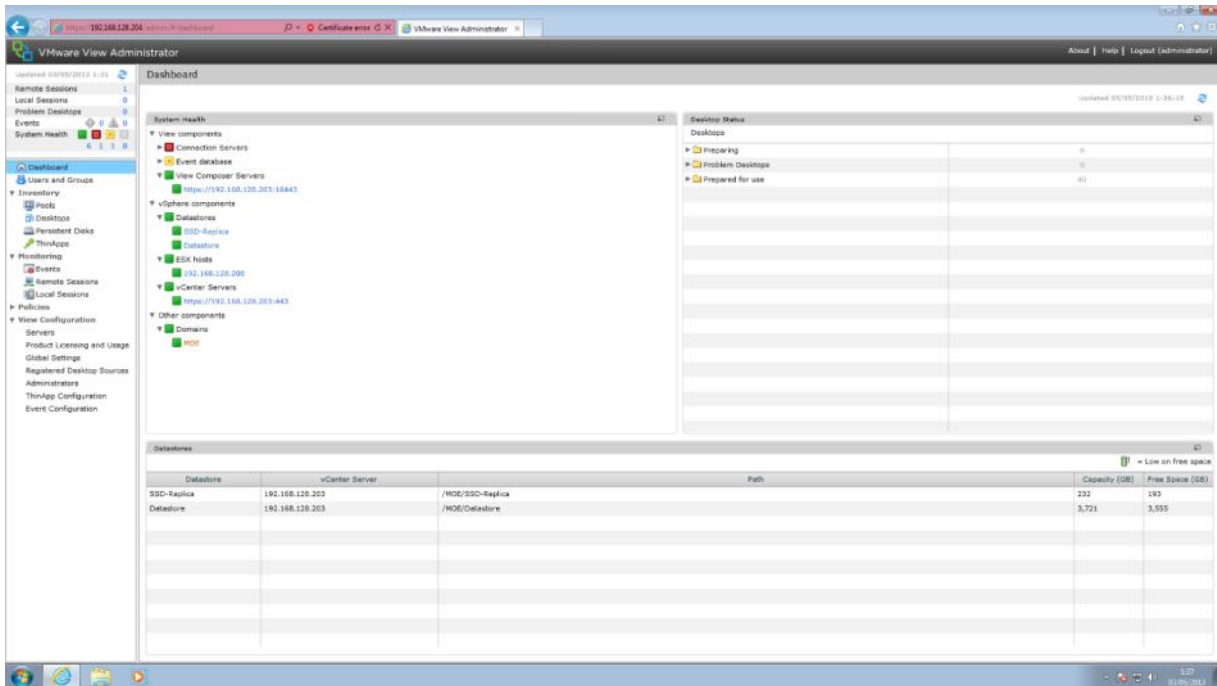


4. Fill in (Username / Password) and Select Domain
 - Click Login button



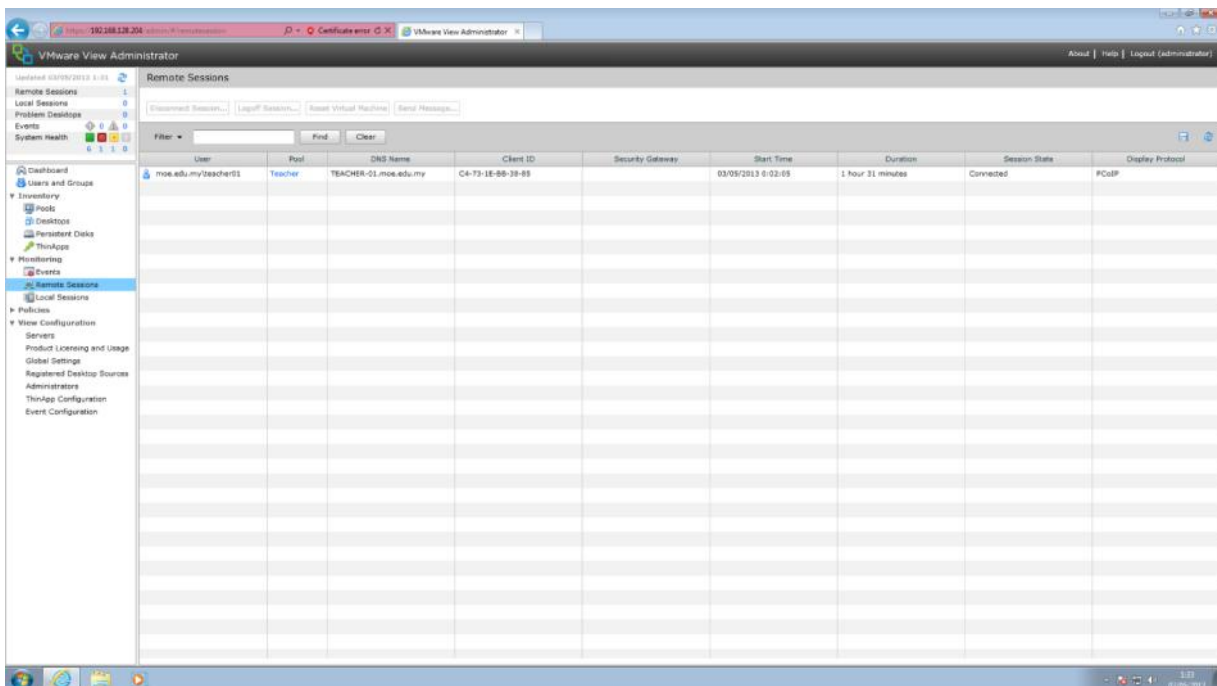
5. VMware View Administrator interface

- Refer to Dashboard. User will know the error of the server or components install at server by click at color button.
- Red color : Faulty or others error
- Yellow color : Not configured or missing configuration
- Green color : Good condition

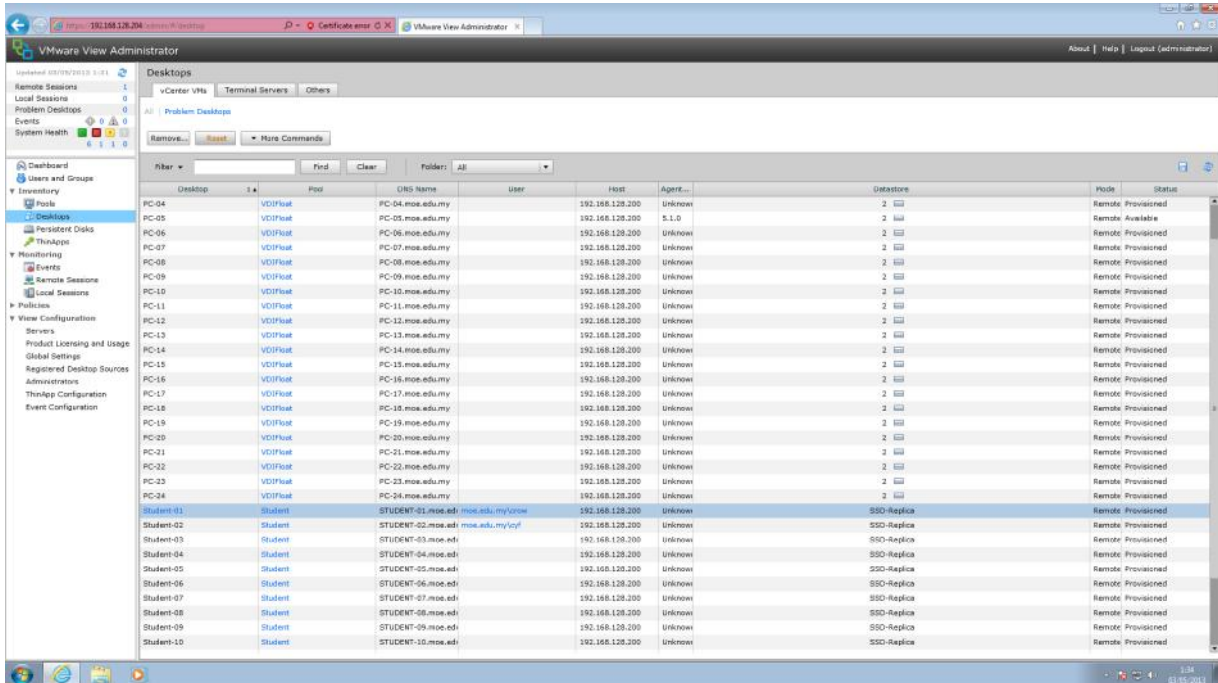


6. Monitoring

- Click at Remote Session to know virtual machine in on mode



7. Repair the virtual machine
 - Choose Inventory
 - Choose Desktop
 - Define the desktop error (ie. Student01) and click.
 - Click button reset above



8. Pop up Reset Virtual Machine appears and click ok to proceed
 - Waiting until virtual machine (desktop) re-provisioning.
 - See the status for progress.
 - o Provisioned means the reset procedure successfully

