

Steps to setup cloudera vm with mongodb

1. Copy the Cloudera folder into C:/users/mahe/VirtualBox VMs
2. Copy the VirtualBox.xml into C:/users/mahe/.VirtualBox
3. Ensure that the cloudera vm .vmdk file is inside D:/cloudera

Additional setup

The VirtualBox.xml may need editing if the file paths are different so the following paths may be suitably changed

```
-->
<VirtualBox xmlns="http://www.innotek.de/VirtualBox-settings" version="1.12-windows">
  <Global>
    <ExtraData>
      <ExtraDataItem name="GUI/DetailsPageBoxes" value="general,preview,system,display,storage,audio,network,usb,sharedFolders,description"/>
      <ExtraDataItem name="GUI/GroupDefinitions/" value="{005a16d9-2657-49fc-a5ac-c1ef6ea89f4d}"/>
      <ExtraDataItem name="GUI/HideDescriptionForWizards" value="ExportAppliance"/>
      <ExtraDataItem name="GUI/HostScreenSaverDisabled" value="false"/>
      <ExtraDataItem name="GUI/Input/AutoCapture" value="true"/>
      <ExtraDataItem name="GUI/Input/HostKeyCombination" value="163"/>
      <ExtraDataItem name="GUI/LastItemSelected" value="453,124,770,550"/>
      <ExtraDataItem name="GUI/LastWindowPosition" value="453,124,770,550"/>
      <ExtraDataItem name="GUI/RecentFolderHD" value="D:/cloudera"/>
      <ExtraDataItem name="GUI/RecentListHD" value="D:\cloudera\cloudera-quickstart-vm-4.7.0-0-virtualbox-disk1.vmdk"/>
      <ExtraDataItem name="GUI/SplitterSizes" value="156,609"/>
    </ExtraData>
    <MachineRegistry>
      <MachineEntry uuid="{005a16d9-2657-49fc-a5ac-c1ef6ea89f4d}" src="C:\Users\mahe\VirtualBox VMs\Cloudera\Cloudera.Vbox"/>
    </MachineRegistry>
    <MediaRegistry>
      <HardDisks/>
      <DVDImages/>
      <FloppyImages/>
    </MediaRegistry>
    <NetServiceRegistry>
      <DHCPServers>
        <DHCPServer networkName="HostInterfaceNetworking-VirtualBox Host-Only Ethernet Adapter" IPAddress="192.168.56.100" networkMask="255.255.255.0" lowerIP="192.168.56.101"
          upperIP="192.168.56.254" enabled="1"/>
      </DHCPServers>
    </NetServiceRegistry>
    <SystemProperties defaultMachineFolder="C:\Users\mahe\VirtualBox VMs" defaultHardDiskFormat="VDI" VRDEAuthLibrary="VBoxAuth" webServiceAuthLibrary="VBoxAuth" LogHistoryCount="3"
      exclusiveVhVirt="false"/>
    <USBDeviceFilters/>
  </Global>
</VirtualBox>
```