1. Download the tar from given link

<https://drive.google.com/file/d/1mGVDZIIjfSWm2v4oo-0h1zzDC_7k3P9y/view?usp=sharing>

Copy this tar to your $HOME dir directory

| cp ~/Downloads/bootcamp.tar.xz $HOME |
| --- |

2. run tar command from console

| tar -xvf bootcamp.tar.xz |
| --- |

3. Run below commands

| ln -s ~/bootcamp/installs ~/installs |
| --- |
| ln -s ~/bootcamp/installAll ~/installAll |
| ln -s ~/bootcamp/installshive ~/installshive |

4. Add host entry in /etc/hosts (Ignore if already added)

| sudo nano /etc/hosts |
| --- |

Add below entry on hosts file

| 127.0.0.1 osboxes |
| --- |

Save and close

| control +s  control +x |
| --- |

5. Execute below commands

| chmod +x ~/installAll/installAllComponents.sh |
| --- |

| ~/installAll/installAllComponents.sh |
| --- |

3. Open .bashrc and add below line at the end

| nano .bashrc |
| --- |

add below line in .bashrc

| source ~/installAll/setenv.sh |
| --- |

| control +s  control +x |
| --- |

| source ~/.bashrc |
| --- |

5. All the start and stops commands are available in ~/installAll dir to requirements

| ~/installAll/startHadoop.sh  ~/installAll/startHadoop.sh |
| --- |
| ~/installAll/startHive.sh  ~/installAll/stopHive.sh  You can also run hive commands in ~/installshive |
| ~/installAll/start-kafka.sh  ~/installAll/stop-kafka.sh |
| ~/installAll/start-hbase.sh  ~/installAll/stop-hbase.sh |
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