## Contents

In figure one I have used update command which run some files. Figure 1	2
In this second figure I used upgarde command to run all upgradation. Moreover I installed java 8. Fig	_
I used keygen command and further some commands.	3
I showd hdoop is running all services.	5
IN this picture I have installed sqoop where I highlighted	5
In this figure I installed hive.	6
I showed all paths hive, sqoop and hadoop	7
Figure 7 all path	7

In figure one I have used update command which run some files. Figure 1

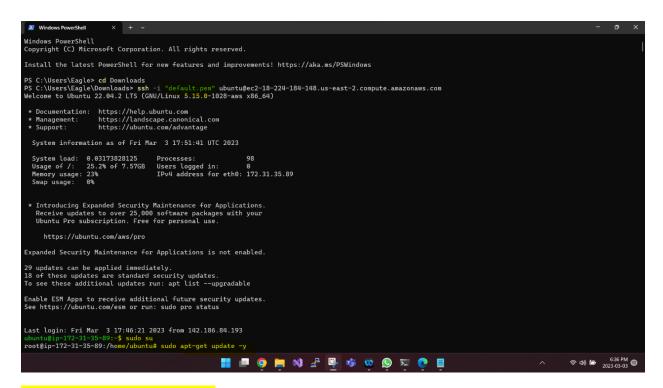


Figure 1update command

In this second figure I used upgarde command to run all upgradation. Moreover I installed java 8. Figure 2

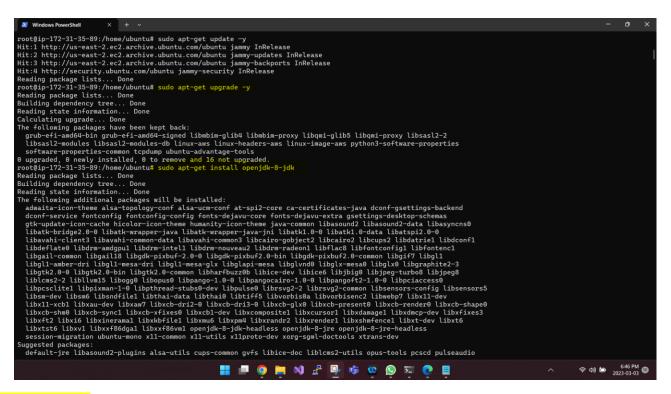


Figure 2upgrade

I used keygen command and further some commands.

Figure 3 keygen

```
| Motopolip-172-31-18-136:-/Nadosp-2.18.1/sbin5./stop-dfs.sh
Stopping namenodes on [ec2-2-319-237-51.us-east-2.compute amazonass.com]
The authenticity of host 'ec2-3-19-237-51.us-east-2.compute amazonass.com [172.31.18.136]' can't be established.

ECDSA key fingerprint is SNA256:pYOBbynisOxScdf1c4eredN/9403K-01CeneD52728.
Are you sure you want to continue connecting (yes/no?) yes
ec2-3-19-237-51.us-east-2.compute.amazonass.com: Warning: Permanently added 'ec2-3-19-237-51.us-east-2.compute.amazonass.com' (ECDSA) to the list of known h
ec2-3-19-237-51.us-east-2.compute.amazonass.com: no namenode to stop
localhost: no datanode to stop
13.0 flog so secondarynamenode to stop
13
```



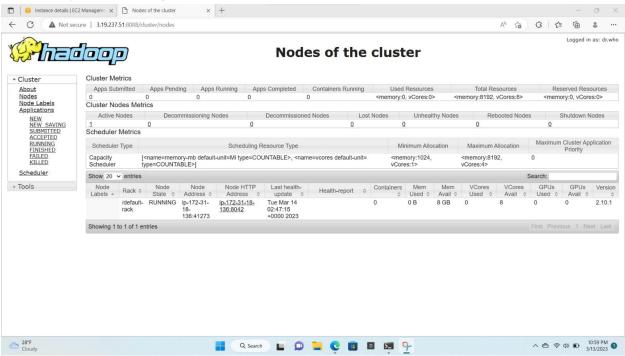


Figure 4 hadoop running

IN this picture I have installed sqoop where I highlighted .

Figure 5 sqoop

## In this figure I installed hive.

```
Commons-otherp.1.0, jar
commons-otherp.1.0, jar
commons-otherp.1.0, jar
commons-otherp.1.0, jar
jetty-security-9.2.13.v20150730, jar
commons-otherp.1.0, jar
commons-otherp.1.
```

I showed all paths hive, sqoop and hadoop

```
# Alias definitions.

# You may want to put all your additions into a separate file like

# You may want to put all your additions into a separate file like

# You may want to put all your additions into a separate file like

# You may want to put all your additions into a separate file like

# You want to put all your additions into a separate file like

# You hash aliases ]; then

# You hash aliases ]; then

# You hash aliases ]; then

# You hash aliases | You don't need to enable |

# It's altready enabled in /etc/bash.bashrc and /etc/profile |

# Sources /etc/bash bashrc. |

# If | # /wars/share/bash-completion/bash.completion |; then |

# Alias / Autor/share/bash-completion/bash.completion |; then |

# Alias / Autor/share/bash-completion |; then |

# Alias / Autor/share/bash-co
```

Figure 7 all path