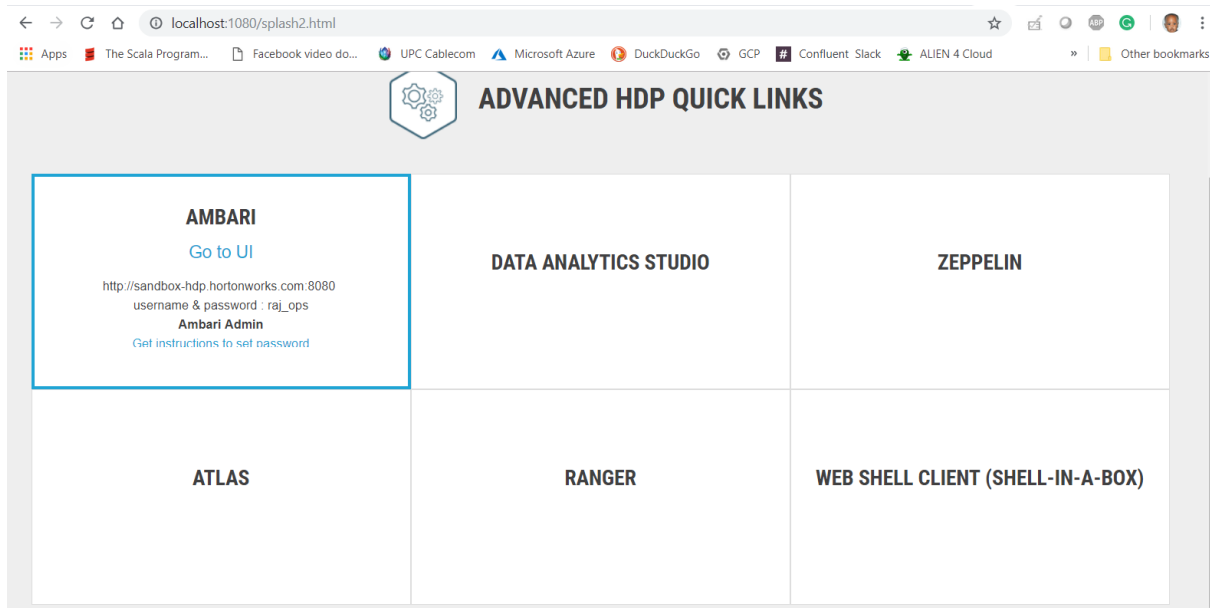


Warning disable popup blocker



SSH Access

Root/hadoop and changed successfully

```
localhost:4200
sandbox-hdp login: root
root@sandbox-hdp.hortonworks.com's password:
You are required to change your password immediately (root enforced)
Last login: Mon Feb  4 08:00:52 2019 from 172.18.0.2
Changing password for root.
(current) UNIX password:
New password:
Retype new password:
[root@sandbox-hdp ~]#
```

Reset of Ambari Admin user

```
localhost:4200
← → ↻ 🏠 ⓘ localhost:4200 ☆ 📧 🔄 📶 📶 📶 📶 📶
📱 Apps 📄 The Scala Program... 📄 Facebook video do... 🌐 UPC Cablecom 🌐 Microsoft Azure 🌐 DuckDuckGo » 📁 Other bookmarks

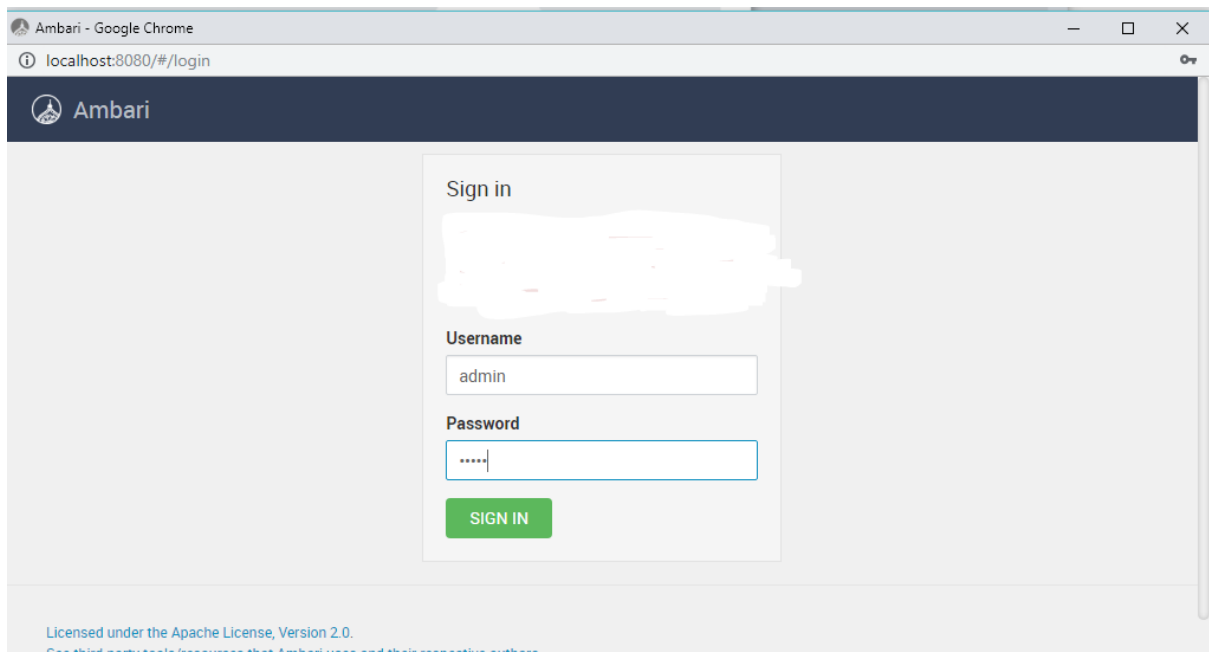
sandbox-hdp login: root
root@sandbox-hdp.hortonworks.com's password:
You are required to change your password immediately (root enforced)
Last login: Mon Feb  4 08:00:52 2019 from 172.18.0.2
Changing password for root.
(current) UNIX password:
New password:
Retype new password:
[root@sandbox-hdp ~]# ambari-admin-password-reset
Please set the password for admin:
Please retype the password for admin:

The admin password has been set.
Restarting ambari-server to make the password change effective...

Using python /usr/bin/python
Restarting ambari-server
Waiting for server stop...
Ambari Server stopped
Ambari Server running with administrator privileges.
Organizing resource files at /var/lib/ambari-server/resources...
Ambari database consistency check started...
Server PID at: /var/run/ambari-server/ambari-server.pid
Server out at: /var/log/ambari-server/ambari-server.out
Server log at: /var/log/ambari-server/ambari-server.log
Waiting for server start.....
Server started listening on 8080

DB configs consistency check: no errors and warnings were found.
[root@sandbox-hdp ~]#
```

After the above now login into Ambari



Successful login

Ambari

Dashboard

Services

- HDFS
- YARN
- MapReduce2
- Tez
- Hive
- HBase**
- Pig
- Sqoop
- Oozie
- ZooKeeper
- Storm

Dashboard / Metrics

Sandbox

METRICS HEATMAPS CONFIG HISTORY

METRIC ACTIONS

<p>NameNode Heap</p> <p>11%</p>	<p>HDFS Disk Usage</p> <p>30%</p>	<p>NameNode CPU WIO</p> <p>n/a</p>	<p>DataNodes Live</p> <p>1/1</p>
<p>NameNode RPC</p> <p>0.43 ms</p>	<p>Memory Usage</p> <p>No Data Available</p>	<p>Network Usage</p> <p>No Data Available</p>	<p>CPU Usage</p> <p>No Data Available</p>
<p>Cluster Load</p>	<p>NameNode Uptime</p>	<p>HBase Master Heap</p>	<p>HBase Ave Load</p>