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Installing & getting started with Apache Storm on Cloudera quickstart

01: Installing & getting started with Apache Storm on Cloudera quickstart



Posted on January 13, 2018

Step 1: Download latest version of Storm (E.g. apache-storm-1.1.1.tar.gz) from

http://storm.apache.org/downloads.html

On Cloudera machine it will be downloaded to the folder "/home/cloudera/Downloads".

Step 2: Create a directory named "/opt/storm" and unzip it after moving into that directory.

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```
1 | 2 | bash-4.1$ cd /home/cloudera/Downloads | bash-4.1$ sudo mkdir /opt/storm | 4 | bash-4.1$ sudo mv /home/cloudera/Downloads/apache-5 | bash-4.1$ cd /opt/storm | bash-4.1$ sudo gunzip apache-storm-1.1.1.tar.gz | bash-4.1$ sudo tar -xvf apache-storm-1.1.1.tar | 8 | 9
```

Step 3: Start the services "Nimbus", "Supervisor", and "UI Server" as described below by starting them in 3 separate terminal windows.

Start the Nimbus

```
1 | 2 | bash-4.1$ cd /opt/storm/apache-storm-1.1.1/bin | bash-4.1$ sudo ./storm nimbus | 4
```

Start the Supervisor

```
1 bash-4.1$ cd /opt/storm/apache-storm-1.1.1/bin bash-4.1$ sudo ./storm supervisor
```

Start the UI Server

```
1 bash-4.1$ cd /opt/storm/apache-storm-1.1.1/bin bash-4.1$ sudo ./storm ui
```

Step 4: Open a browser and enter the following URL.

http://quickstart.cloudera:8080/index.html

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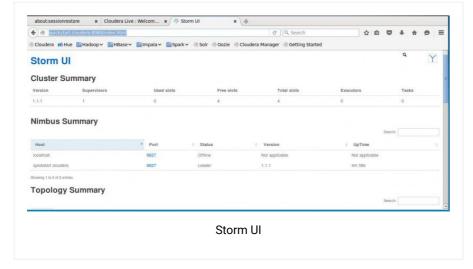


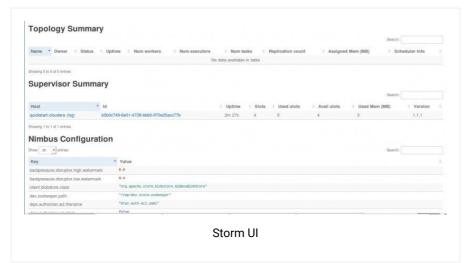
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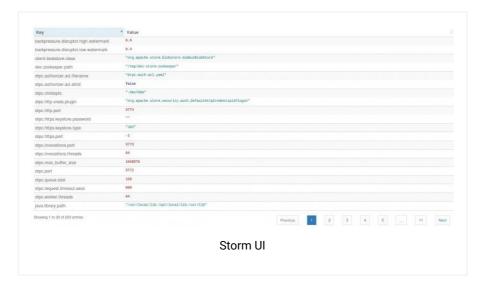


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