1 - Download MySQL Installer and Unzip it:

https://drive.google.com/file/d/0B2-rlCGKD40NangwRGdLUXg2REE/edit?usp=sharing

edureka!

File Edit View Help	.u.zip 🐨	
+		
	No preview available	
	Download	

2 - Double click the extracted file and click on Install MySQL Products:



MySQL to HDFS – Using Sqoop

3 - Click Next:



4 - Click Execute:



MySQL to HDFS – Using Sqoop

5 - Click Next:



	MySQL Installer	- 🗆 ×
MySQL. Installer	Choosing a Setup Type Please select the Setup Type that su	uits your use case.
License Information Find latest products Setup Type Check Requirements Installation Configuration Complete	 Developer Default Installs all products needed for MySQL development purposes. Server only Installs only the MySQL Server product. Client only Installs only the MySQL Client products, without a server. Full Installs all included MySQL products and features. Custom Manually select the products that should be installed on the system. 	Setup Type Description Installs the MySQL Server and the tools required for MySQL application development. This is useful if you intend to develop applications for an existing server. This Setup Type includes: * MySQL Server * MySQL Workbench The GUI application to develop for and manage the server. Installation Path: C:\Program Files\MySQL\ Data Path: C:\ProgramData\MySQL\MySQL Server 5.6\
		Next > Cancel

MySQL to HDFS – Using Sqoop

7 - Click Execute:



	MySQL Installer – 🗆 🗙
MySQL. Installer	Check Requirements The following requirements must be installed before the selected products can be installed. If you don't want a particular requirement then go back and deselect the product that requires it.
License Information	Requirement For Product Status
Find latest products Setup Type	Image: Symplectic Constraints Image: Constraints <t< th=""></t<>
Check Requirements	 Microsoft .NET Framework 4 Client Profile MySQL Notifier 1.1.4 Microsoft Visual C++ 2010 32-bit runtime MySQL Workbench CE 6.0.8
Installation	
Configuration	
Complete	Current Task All required prerequisites are met. Continue by clicking on the Next button.
	Next > Cancel

MySQL to HDFS – Using Sqoop

9 - Click Execute:

MySQL. Installer	Installation Progress			
	The following products will be installed	or updated.		
	Product	Status	Progress	Notes
License Information	MySQL Server 5.6.15	To be installed		
Find latest products	MySQL Workbench CE 6.0.8	To be installed		
	MySQL Notifier 1.1.4	To be installed		
Setup Type	MySQL For Excel 1.1.3	To be installed		
Check Requirements	MySQL Utilities 1.3.5	To be installed		
Installation	Connector/ODBC 5.2.6	To be installed		
Configuration	Connector/C++ 1.1.3	To be installed		
comgutation	Connector/J 5.1.27	To be installed		
Complete	Connector/NET 6.7.4	To be installed		
	MySQL Connector/C 6.1 6.1.2	To be installed		
	MySQL Documentation 5.6.15	To be installed		
	Samples and Examples 5.6.15	To be installed		
	Click [Execute] to install or update the following pa	ackages		





MySQL to HDFS – Using Sqoop

11 - Click Next:







13 - Enter in MySQL Root Password -> root

Enter in Repeat Password -> root



MySQL to HDFS – Using Sqoop







MySQL to HDFS – Using Sqoop

	MySQL Installer		- □ ×
MySQL. Installer	Configuration Overview		
	The following products will now be co	nfigured.	
	Product	Action to be performed	Progress
License Information	WySQL Server 5.6.15		
Find latest products	Samples and Examples 5.6.15	Configuration Complete.	
Setup Type			
Check Requirements			
eneck keyan ements			
Installation			
Configuration	<u> </u>		
Complete			
	Show Details >		

MySQL to HDFS – Using Sqoop

17 - Uncheck the check-box (Start MySQL Workbench after Setup) and Click Finish:

	MySQL Installer – 🗆 💌	:
MySQL. Installer	Installation Complete	
	The installation procedure has been completed.	
License Information	Copy Log to Clipboard	
Find latest products	Start MySQL Workbench after Setup	
Setup Type		
Check Requirements		
Installation		
Configuration		
Complete		
	Finish Cancel	



18 - Open MySQL 5.6 Command Line Client (You will find it in startup menu) and enter the Password as root

1992	MySQL 5.6 Command Line Client -	×
Enter password:		
	MySQL 5.6 Command Line Client	~ ~
	myode no command the cherry	
Enter password: * Welcome to the My Your MySQL connec Server version: 5	SQL monitor. Commands end with ; or \g. tion id is 4 .6.15 MySQL Community Server (GPL)	^
Enter password: * Welcome to the My Your MySQL connec Server version: 5 Copyright (c) 200	MySQL Sid Command Line Chern SQL monitor. Commands end with ; or \g. tion id is 4 .6.15 MySQL Community Server (GPL) Ø, 2013, Oracle and∕or its affiliates. All rights reserved.	^
Enter password: * Welcome to the My Your MySQL connec Server version: 5 Copyright <c> 200 Oracle is a regis affiliates. Other owners.</c>	SQL monitor. Commands end with ; or \g. SQL monitor. Commands end with ; or \g. tion id is 4 .6.15 MySQL Community Server (GPL) 10, 2013, Oracle and/or its affiliates. All rights reserved. tered trademark of Oracle Corporation and/or its names may be trademarks of their respective	^
Enter password: * Welcome to the My Your MySQL connec Server version: 5 Copyright (c) 200 Oracle is a regis affiliates. Other owners. Type 'help;' or '	SQL monitor. Commands end with ; or \g. SQL monitor. Commands end with ; or \g. tion id is 4 .6.15 MySQL Community Server (GPL) 00, 2013, Oracle and/or its affiliates. All rights reserved. tered trademark of Oracle Corporation and/or its names may be trademarks of their respective \h' for help. Type '\c' to clear the current input statemen	^
Enter password: * Welcome to the My Your MySQL connec Server version: 5 Copyright (c) 200 Oracle is a regis affiliates. Other owners. Type 'help;' or ' mysql)	(%%% (%QL monitor. Commands end with ; or \g. (%SQL monitor. Community Server (GPL) 10, 2013, Oracle and/or its affiliates. All rights reserved. (%Tered trademark of Oracle Corporation and/or its (* names may be trademarks of their respective (%) for help. Type '\c' to clear the current input statement (%) for help. Type '\c' to clear the current input statement (%)	nt.

MySQL to HDFS – Using Sqoop

19 - Create a Database named Edureka by executing the below command:

Command: create database Edureka;

× Hys. MySQL 5.6 Command Line Client Enter password: **** Welcome to the MySQL monitor. Commands end with ; or \g. Your MySQL connection id is 4 Server version: 5.6.15 MySQL Community Server (GPL) Copyright (c) 2000, 2013, Oracle and/or its affiliates. All rights reserved. Oracle is a registered trademark of Oracle Corporation and/or its affiliates. Other names may be trademarks of their respective owners. Type 'help;' or '\h' for help. Type '\c' to clear the current input statement. mysql> create database Edureka; Ű _ □ Hys. MySQL 5.6 Command Line Client Enter password: **** Welcome to the MySQL monitor. Commands end with ; « Your MySQL connection id is 4 Server version: 5.6.15 MySQL Community Server (GPL) ~ Commands end with ; or \g . Copyright (c) 2000, 2013, Oracle and/or its affiliates. All rights reserved. Oracle is a registered trademark of Oracle Corporation and/or its affiliates. Other names may be trademarks of their respective owners. Type 'help;' or '\h' for help. Type '\c' to clear the current input statement. mysql> create database Edureka; Query OK, 1 row affected (0.00 sec) mysql>

MySQL to HDFS – Using Sqoop

20 - Use Database named Edureka by executing the below command:

Command: use Edureka;

× Hys. MvSQL 5.6 Command Line Client Enter password: **** Welcome to the MySQL monitor. Commands end with ; Your MySQL connection id is 4 Server version: 5.6.15 MySQL Community Server (GPL) ^ Commands end with ; or \searrow . Copyright (c) 2000, 2013, Oracle and/or its affiliates. All rights reserved. Oracle is a registered trademark of Oracle Corporation and/or its affiliates. Other names may be trademarks of their respective owners. Type 'help;' or '\h' for help. Type '\c' to clear the current input statement. nysql> create database Edureka; Query OK, 1 row affected (0.00 sec) mysql> use Edureka; MySQL 5.6 Command Line Client Hys. Enter password: **** Welcome to the MySQL monitor. Commands end with ; « Your MySQL connection id is 4 Server version: 5.6.15 MySQL Community Server (GPL) ~ Commands end with ; or \searrow . Copyright (c) 2000, 2013, Oracle and/or its affiliates. All rights reserved. Oracle is a registered trademark of Oracle Corporation and/or its affiliates. Other names may be trademarks of their respective owners. Type 'help;' or '\h' for help. Type '\c' to clear the current input statement. mysql> create database Edureka; Query OK, 1 row affected (0.00 sec) mysql> use Edureka; Database changed mysql>



21 - Create a Table named Employee by executing the below command:

Command: create table Employee(firstName varchar(50), lastName varchar(50));

Hys. MvSQL 5.6 Command Line Client Enter password: **** Welcome to the MySQL monitor. Commands end with ; Your MySQL connection id is 4 Server version: 5.6.15 MySQL Community Server (GPL) Commands end with ; or \searrow . Copyright (c) 2000, 2013, Oracle and/or its affiliates. All rights reserved. Oracle is a registered trademark of Oracle Corporation and/or its affiliates. Other names may be trademarks of their respective owners. Type 'help;' or '\h' for help. Type '\c' to clear the current input statement. mysql> create database Edureka; Query OK, 1 row affected (0.00 sec) mysql> use Edureka; Database changed mysql> create table Employee(firstName varchar(50), lastName varchar(50)); MySQL 5.6 Command Line Client Hys. Enter password: **** Welcome to the MySQL monitor. Commands end with ; Your MySQL connection id is 4 Server version: 5.6.15 MySQL Community Server (GPL) Commands end with ; or \searrow . Copyright (c) 2000, 2013, Oracle and/or its affiliates. All rights reserved. Oracle is a registered trademark of Oracle Corporation and/or its affiliates. Other names may be trademarks of their respective owners. Type 'help;' or '\h' for help. Type '\c' to clear the current input statement. mysql> create database Edureka; Query OK, 1 row affected (0.00 sec) mysql> use Edureka; Database changed mysql> create table Employee(firstName varchar(50), lastName varchar(50)); Query OK, 0 rows affected (0.38 sec) mysql>

MySQL to HDFS – Using Sqoop

22 - Insert values in table Employee by executing the below command:

Command: insert into Employee values ('Vineet', 'Chaturvedi'), ('Abhi', 'Kr');

Hys MvSQL 5.6 Command Line Client Enter password: **** Welcome to the MySQL monitor. Commands end with ; « Your MySQL connection id is 4 Server version: 5.6.15 MySQL Community Server (GPL) ٨ Commands end with ; or \searrow . Copyright (c) 2000, 2013, Oracle and/or its affiliates. All rights reserved. Oracle is a registered trademark of Oracle Corporation and/or its affiliates. Other names may be trademarks of their respective owners. Type 'help;' or '\h' for help. Type '\c' to clear the current input statement. mysql> create database Edureka; Query OK, 1 row affected (0.00 sec) nysql> use Edureka; Database changed guery OK, 0 rows affected (0.38 sec) mysql> insert into Employee values ('Vineet', 'Chaturvedi'<u>), ('Abhi' , 'Kr');</u> □ X Hyp MySQL 5.6 Command Line Client Your MySQL connection id is 4 Server version: 5.6.15 MySQL Community Server (GPL) ٨ Copyright (c) 2000, 2013, Oracle and/or its affiliates. All rights reserved. Oracle is a registered trademark of Oracle Corporation and/or its affiliates. Other names may be trademarks of their respective owners. Type 'help;' or '\h' for help. Type '\c' to clear the current input statement. mysql> create database Edureka; Query OK, 1 row affected (0.00 sec)

mysql> use Edureka; Database changed mysql> create table Employee(firstName varchar(50), lastName varchar(50)); Query OK, Ø rows affected (0.38 sec) mysql> insert into Employee values ('Vineet', 'Chaturvedi'), ('Abhi', 'Kr'); Query OK, 2 rows affected (0.09 sec) Records: 2 Duplicates: Ø Warnings: Ø mysql>

MySQL to HDFS – Using Sqoop

23 - Check the rows present in table Employee by executing the below command:

Command: select * from Employee;

MySQL 5.6 Command Line Client - C × Your MySQL connection id is 4 Server version: 5.6.15 MySQL Community Server (GPL) Copyright (c) 2000, 2013, Oracle and/or its affiliates. All rights reserved. Oracle is a registered trademark of Oracle Corporation and/or its affiliates. Other names may be trademarks of their respective owners. Type 'help;' or '\h' for help. Type '\c' to clear the current input statement. mysql> create database Edureka; Query OK, 1 row affected (0.00 sec) mysql> use Edureka; Database changed mysql> insert into Employee(firstName varchar(50), lastName varchar(50)); Query OK, 2 rows affected (0.09 sec) mysql> insert into Employee values ('Uineet', 'Chaturvedi'), ('Abhi', 'Kr'); Query OK, 2 rows affected (0.09 sec) Records: 2 Duplicates: 0 Warnings: 0 mysql> select * from Employee;

MySQL 5.6 Command Line Client	-		×
Type 'help;' or '\h' for help. Type '\c' to clear the current input st	ate	ment	- ^
mysql> create database Edureka; Query OK, 1 row affected (0.00 sec)			
mysql> use Edureka; Database changed mysql> create table Employee(firstName varchar(50), lastName varchar(5 Query OK, 0 rows affected (0.38 sec)	9>>	;	
mysql> insert into Employee values ('Vineet', 'Chaturvedi'), ('Abhi' , Query OK, 2 rows affected (0.09 sec) Records: 2 Duplicates: 0 Warnings: 0	'K	r');	
mysql> select * from Employee; +			
Vineet Chaturvedi Abhi Kr +			
2 rows in set (0.00 sec)			
mysql>			~

MySQL to HDFS – Using Sqoop

24 - Download MySQL connector using the below link:

https://drive.google.com/file/d/0B2-rlCGKD40NSVJ3QlpWSk950FE/edit?usp=sharing



- 25 Open Cloudera cdh3 and move MySQL connector to Cloudera cdh3 (To Desktop) using FileZilla. Use the below link to understand how to move a file from Windows to cloudera cdh3 vm. http://www.edureka.in/blog/transfer-files-windows-cloudera-demo-vm/
- 26 Once the MySQL connector is present on Cloudera Cdh3 Desktop, move it to the lib folder of

sqoop by executing the below command:

Command:

sudo cp /home/cloudera/Desktop/mysql-connector-java-5.1.26-bin.jar /usr/lib/sqoop/lib



27 - Change the directory to Sqoop by executing the below command:

Command: cd /usr/lib/sqoop





28 - Open Command Prompt (CMD) on Windows and check the IPv4 Address by executing the

below command:

Command: ipconfig

```
C:\Users\User>ipconfig
Windows IP Configuration
Wireless LAN adapter Local Area Connection* 13:
    Media State . . . . . . . . . . . Media disconnected
Connection-specific DNS Suffix . :
Wireless LAN adapter Local Area Connection* 11:
    Media State . . . . . . . . . . . Media disconnected
Connection-specific DNS Suffix . :
Wireless LAN adapter Wi-Fi:
   Connection-specific DNS Suffix .:
Link-local IPv6 Address . . . : fe80::30fb:d292:86bf:1473x24
IPv4 Address. . . . . : 192.168.1.149
Subnet Mask . . . . . . . : 255.255.255.0
Default Gateway . . . . . . : 192.168.1.1
Ethernet adapter Bluetooth Network Connection:
    Media State . . . . . . . . . . . Media disconnected
Connection-specific DNS Suffix . :
Ethernet adapter Ethernet:
    Media State . . . . . . . . . . . . Media disconnected
Ethernet adapter UMware Network Adapter UMnet1:
   fe80::41ae:2459:93df:f6a5%20
192.168.243.1
255.255.255.0
    Subnet Mask .
    Default Gateway .
```

29 - Grant all privileges to root@your_ipv4_address by executing the below command

(in MySQL 5.6 Command Line Client):

Required items for the command:

Ip - Find out the IPv4 address of your system using the above step. In my case it is

192.168.243.1

Command:

grant all privileges on *.* to root@192.168.243.1 IDENTIFIED BY 'root' WITH GRANT OPTION;

nysql> grant all privileges on *.* to root@192.168.243.1 IDENTIFIED BY 'root' WI TH GRANT OPTION; Query OK, Ø rows affected (0.06 sec)



30 - Import the table Employee present in MySQL database to hdfs by executing the below

command:

Required items for the command:

IPv4 Address – Your IPv4 address. In my case it is 192.168.243.1

Database Name - Edureka

Table Name – Employee

Username – root

Output Directory - Could be any. I have used sqoopOut1

Command:

bin/sqoop import --connect jdbc:mysql://192.168.243.1/Edureka --table Employee --username root - P --target-dir /sqoopOut1 -m 1

@ @ cloudera@cloudera-vm:/usr/lib/sqoop
File Edit View Search Terminal Help
cloudera@cloudera-vm:/usr/lib/sqoop\$ bin/sqoop import --connect jdbc:mysql://192.168.243.1/Edureka
--table Employee --username root -P --target-dir /sqoop0ut1 -m 1

31 - Enter the Password - root

cloudera@cloudera-vm:/usr/lib/sqoop
 File Edit View Search Terminal Help
 cloudera@cloudera-vm:/usr/lib/sqoop\$ bin/sqoop import --connect jdbc:mysql://192.168.243.1/Edureka
 --table Employee --username root -P --target-dir /sqoop0ut1 -m 1
Enter password:

客 🕒 🔲 cloudera@cloudera-vm: /usr/lib/sqoop

File Edit View Search Terminal Help 13/12/14 01:15:39 INFO manager.MySQLManager: Executing SQL statement: SELECT t.* FROM `Employee` AS t LIMIT 1 13/12/14 01:15:40 INFO manager.MySQLManager: Executing SQL statement: SELECT t.* FROM `Employee` AS t LIMIT 13/12/14 01:15:40 INFO orm.CompilationManager: HAD00P HOME is /usr/lib/hadoop 13/12/14 01:15:40 INFO orm.CompilationManager: Found hadoop core jar at: /usr/lib/hadoop/hadoop-cor e.jar Note: /tmp/sqoop-cloudera/compile/4e7823615f679074f2f3edfb6e4c8288/Employee.java uses or overrides a deprecated API. Note: Recompile with -Xlint:deprecation for details. 13/12/14 01:15:42 ERROR orm.CompilationManager: Could not rename /tmp/sqoop-cloudera/compile/4e7823 615f679074f2f3edfb6e4c8288/Employee.java to /usr/lib/sqoop/./Employee.java 13/12/14 01:15:42 INFO orm.CompilationManager: Writing jar file: /tmp/sqoop-cloudera/compile/4e7823 615f679074f2f3edfb6e4c8288/Employee.jar 13/12/14 01:15:42 WARN manager.MySQLManager: It looks like you are importing from mysql. 13/12/14 01:15:42 WARN manager.MySQLManager: This transfer can be faster! Use the --direct 13/12/14 01:15:42 WARN manager.MySQLManager: option to exercise a MySQL-specific fast path. 13/12/14 01:15:42 INFO manager.MySQLManager: Setting zero DATETIME behavior to convertToNull (mysql 13/12/14 01:15:42 INFO mapreduce.ImportJobBase: Beginning import of Employee 13/12/14 01:15:42 INFO manager.MySQLManager: Executing SQL statement: SELECT t.* FROM `Employee` AS t LIMIT 1

MySQL to HDFS – Using Sqoop

80		clouder	a@clou	dera-vm:	/usr/lib/sq	рор
File	Edit	: View	Search	Termina	ıl Help	
13/12	/13	04:14:3	3 INFO	mapred.	JobClient:	map 100% reduce 0%
13/12	/13	04:14:3	4 INFO	mapred.	JobClient:	Job complete: job_201312130137_0001
13/12	/13	04:14:3	4 INF0	mapred	JobClient:	Counters: 12
13/12	/13	04:14:3	4 INF0	mapred.	JobClient:	Job Counters
13/12	/13	04:14:3	4 INFO	mapred	JobClient:	SLOTS_MILLIS_MAPS=12768
13/12	/13	04:14:3	4 INFO	mapred	JobClient:	Total time spent by all reduces waiting after reservi
ng sl	ots	(ms)=0				
13/12	/13	04:14:3	4 INFO	mapred	JobClient:	Total time spent by all maps waiting after reserving
slots	(ms	;)=0				
13/12	/13	04:14:3	4 INFO	mapred	JobClient:	Launched map tasks=1
13/12	/13	04:14:3	4 INFO	mapred.	JobClient:	SLOTS_MILLIS_REDUCES=0
13/12	/13	04:14:3	4 INFO	mapred.	JobClient:	FileSystemCounters
13/12	/13	04:14:3	4 INFO	mapred.	JobClient:	HDFS_BYTES_READ=87
13/12	/13	04:14:3	4 INFO	mapred.	JobClient:	FILE_BYTES_WRITTEN=59336
13/12	/13	04:14:3	4 INFO	mapred.	JobClient:	HDFS_BYTES_WRITTEN=26
13/12	/13	04:14:3	4 INFO	mapred.	JobClient:	Map-Reduce Framework
13/12	/13	04:14:3	4 INFO	mapred.	JobClient:	Map input records=2
13/12	/13	04:14:3	4 INFO	mapred.	JobClient:	Spilled Records=0
13/12	/13	04:14:3	4 INFO	mapred.	JobClient:	Map output records=2
13/12	/13	04:14:3	4 INFO	mapred.	JobClient:	SPLIT RAW BYTES=87
13/12	/13	04:14:3	4 INFO	mapreduo	ce.ImportJ	obBase: Transferred 26 bytes in 24.4973 seconds (1.0613 by
tes/s	ec)					
13/12	/13	04:14:3	4 INFO	mapreduo	ce.ImportJ	obBase: Retrieved 2 records.

32 - Open the Browser and go to the below URL:

URL: http://localhost:50070/dfshealth.jsp

Click on Browse the filesystem

😣 🗐 🗐 🛛 Hado	op NameNode localhos	t.localdoma	n:8020 - Mozilla Fir	efox		
<u>F</u> ile <u>E</u> dit <u>V</u> iev	w Hi <u>s</u> tory <u>B</u> ookmarks	<u>T</u> ools <u>H</u> el	0			
<u> </u>	a 🔊 🔶 🚺 http://	//localbost:5	070/dfsbealth isp			
		7100011030.5	ioroj di sileaten.jsp			~
🖀 Hue 🛛 🗟 HBas	se Master 🦿 NameNode	e status 🛛 🤻 J	obTracker Status			
🕴 Hadoop Nam	neNode localh 🗱 🚺	Cloudera Log	in 🗱	🕴 Hadoop NameNode localh 🗱	+	∇
NameNo	de 'localhost.	.locald	omain:8020)'		1
Started:	Fri Dec 13 23:12:34 PST	2013				
Version:	0.20.2-cdh3u0, r81256a	d0f2e4ab2bd3	4b04f53d25a6c2368	6dd14		
Compiled:	Sat Mar 26 00:14:04 UTC	2011 by root				
Upgrades:	There are no upgrades in	progress.				
Browse the files	ystem					
Namenode Logs						
Cluster Summa	ary					
31 files and dire	- ctories, 18 blocks = 49 tot	al. Heap Size	s 31.32 MB / 966.69	MB (3%)		Ξ
Configured C	apacity	: 7.49 G	B			
DFS Used	,	: 196 K	В			
Non DFS Use	d	: 3.6 G	В			
DFS Remainin	ng	: 3.89 G	В			
DFS Used%		: 0	6			
DFS Remainin	ng%	: 51.98	6			
Live Nodes		:	1			
Dead Nodes		:	0			
Decommissio	ning Nodes	:	0			
Number of U	nder-Replicated Blocks	:	0			

MySQL to HDFS – Using Sqoop

33 - Click on sqoopOut1 directory:

👉 🔿 🕯 🖥 Hue 💿	▼ C	🛞 Maste	er (NameN	ttp://localho	ost.localdomain:500 (JobTracker Stat	75/browseDi us	rectory.js	p?namenodel	nfol	🗘 🔻 🚼 🔻 Google
(Hadoop	Namel	Node	localh 🗱	C Cloudera	a Login	🗱 🤻 HDF	s:/		×	+
Contents o	of dire	ctory	/							
Goto : 🖊				go						
Name	Туре	Size	Replication	Block Size	Modification Time	Permission	Owner	Group		
sqoopOut	dir				2013-12-13 04:14	rwxr-xr-x	cloudera	supergroup		
sqoopOut1	dir				2013-12-14 01:15	rwxr-xr-x	cloudera	supergroup		
tmp	dir				2011-04-01 17:25	rwxrwxrwx	hue	supergroup		
cmp							-			
user	dir				2011-04-08 16:48	rwxr-xr-x	hue	supergroup		

Local logs

34 - Click on part-m-00000 file:

🕴 Hadoop Na	meNo	de localh.	🗱 🖸 Clo	oudera Logir	n 🗱	(HDFS:/sqc	opOut1	×
Contents of directory /sqoopOut1								
Goto : /sqoop	Out1		go					
Go to parent dire	ectory		-					
Name	Туре	Size	Replication	Block Size	Modification Time	Permission	Owner	Group
_SUCCESS	file	0 KB	1	64 MB	2013-12-14 01:15	rw-rr	cloudera	supergroup
_logs	dir				2013-12-14 01:15	rwxr-xr-x	cloudera	supergroup
part-m-00000	file	0.03 KB	1	64 MB	2013-12-14 01:15	rw-rr	cloudera	supergroup

35 - Below is the data that was imported from MySQL database:

Goto : /sqoopOut1	90
Go back to dir listing	
Advanced view/download options	
Vineet,Chaturvedi Abhi,Kr	

Congratulations! You have Successfully Imported Data from MySQL Database to HDFS

Using Sqoop..!