

专注于商业智能BI和大数据的垂直社区平台

Spark初级课程

讲师: 平常心

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基于HDP的Apache Spark集群



基于CDH的Apache Spark集群



基于HDP的Apache Spark集群搭建

安装软件

scala-2.10.4.zip

spark-1.6.3-bin-hadoop2.6.tgz





C ① 192.168.91.135:8090



Spork 1.6.3 Spark Master at spark://hdp1:7077

URL: spark://hdp1:7077

REST URL: spark://hdp1:6066 (cluster mode)

Alive Workers: 3

Cores in use: 3 Total, 0 Used

Memory in use: 16.1 GB Total, 0.0 B Used Applications: 0 Running, 0 Completed Drivers: 0 Running, 0 Completed

Status: ALIVE

Workers

Worker Id	Address	State	Cores	Memory	
worker-20161119043138-192.168.91.135-56928	192.168.91.135:56928	ALIVE	1 (0 Used)	6.7 GB (0.0 B Used)	
worker-20161119043142-192.168.91.136-35586	192.168.91.136:35586	ALIVE	1 (0 Used)	4.7 GB (0.0 B Used)	
worker-20161119043144-192.168.91.137-36309	192.168.91.137:36309	ALIVE	1 (0 Used)	4.7 GB (0.0 B Used)	

Running Applications

Application ID	Name	Cores	Memory per Node	Submitted Time	User	State	Duration	
Completed Applications								
Application ID	Name	Cores	Memory per Node	Submitted Time	User	State	Duration	



基于CDH的Apache Spark集群搭建

安装软件

scala-2.10.4.zip

spark-1.6.3-bin-hadoop2.6.tgz



Spork Master at spark://cdh1:7077

URL: spark://cdh1:7077

REST URL: spark://cdh1:6066 (cluster mode)

Alive Workers: 3

Cores in use: 3 Total, 3 Used

Memory in use: 16.1 GB Total, 3.0 GB Used Applications: 1 Running, 0 Completed Drivers: 0 Running, 0 Completed

Status: ALIVE

Workers

Worker Id	Address	State	Cores	Memory
worker-20161119072404-192.168.91.141-57996	192.168.91.141:57996	ALIVE	1 (1 Used)	4.7 GB (1024.0 MB Used)
worker-20161119072405-192.168.91.140-46201	192.168.91.140:46201	ALIVE	1 (1 Used)	4.7 GB (1024.0 MB Used)
worker-20161119072406-192.168.91.142-44454	192.168.91.142:44454	ALIVE	1 (1 Used)	6.7 GB (1024.0 MB Used)

Running Applications

Application ID	Name	Cores	Memory per Node	Submitted Time	User	State	Duration
app-20161119073906-0000 (kill)	SparkSQL::192.168.91.140	3	1024.0 MB	2016/11/19 07:39:06	root	RUNNING	34 s

Completed Applications

		_					
Application ID	Name	Cores	Memory per Node	Submitted Time	User	State	Duration



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讲师:菜鸟数据(Olivia)

