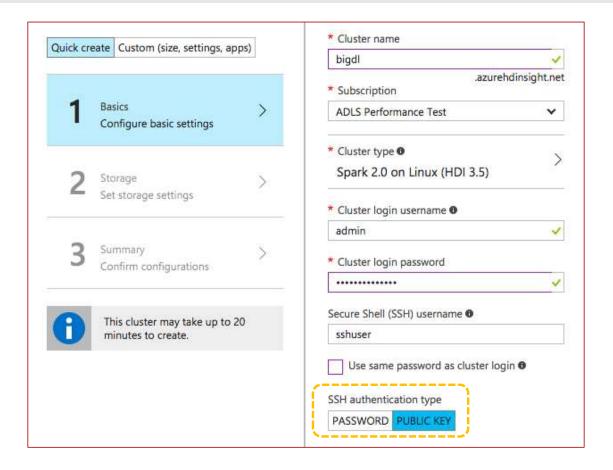
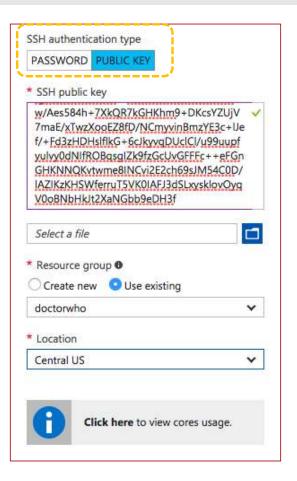
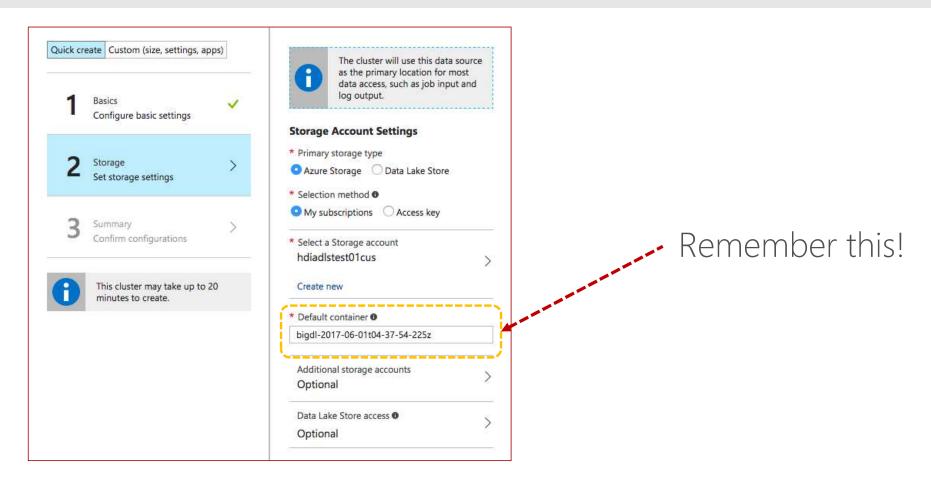
Setting up your HDI 3.6 (Spark 2.1) Cluster

#### Configuring Basic Settings

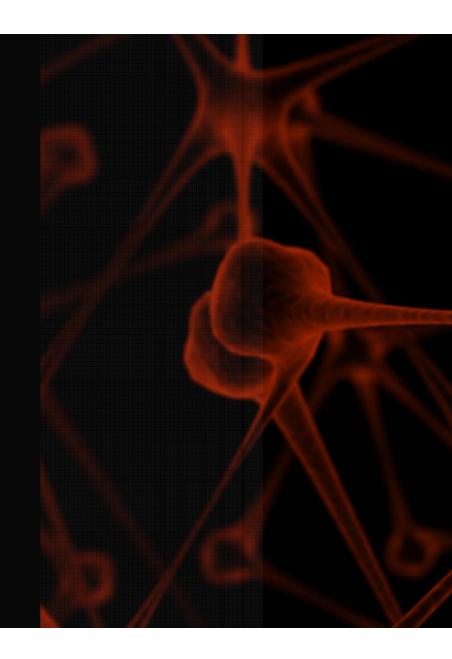




#### Configuring Basic Settings



## Tutorial Setup



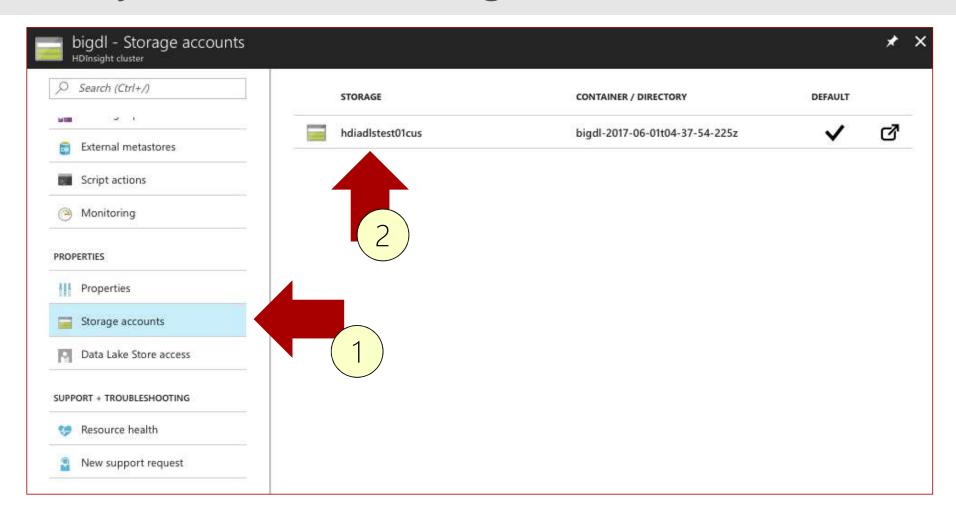
#### Tutorial Prerequisites

- Setup HDI 3.6 (Spark 2.1) Cluster
- Copy JAR, Data, and notebooks from <u>http://aka.ms/BigDLTutorial</u> to a local folder
  - Copy the JAR to default storage
  - Copy the data to a new folder (e.g. /tmp)
  - Upload the notebook

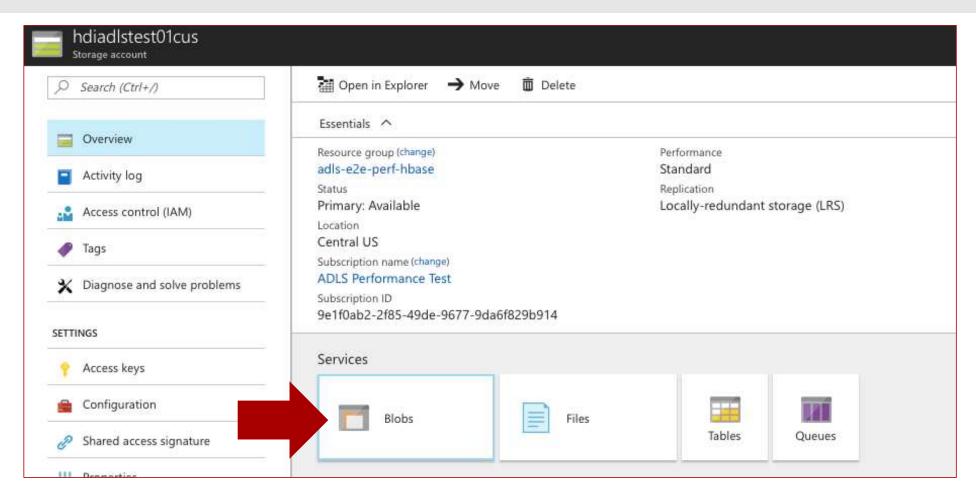
# Copy the BigDL JAR to your default storage account

Upload the BigDL JAR from Github (aka.ms/BigDLTutorial > jars folder) to your HDI cluster's default storage root (/) folder. If you're using HDI 3.6, copy the 2.1 version; if you're using HDI 3.5, copy the 2.0 version.

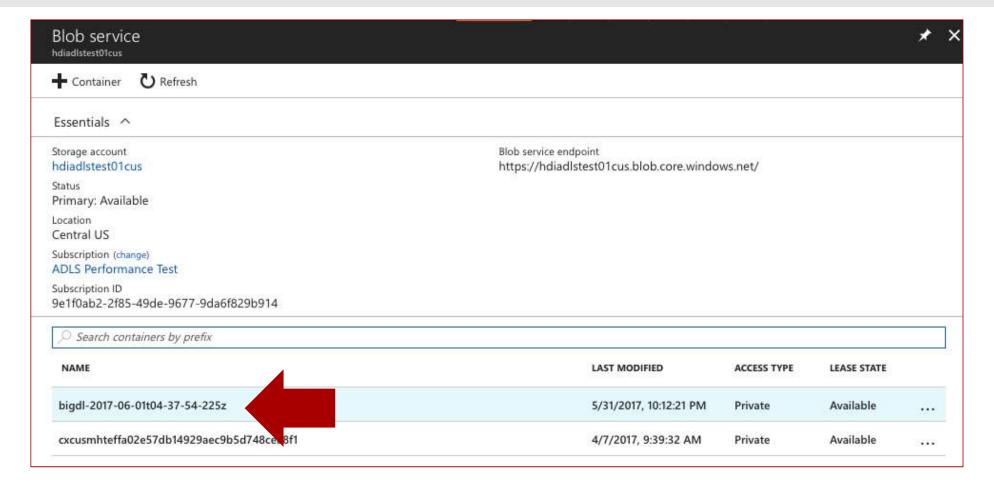
#### Go to your default storage account



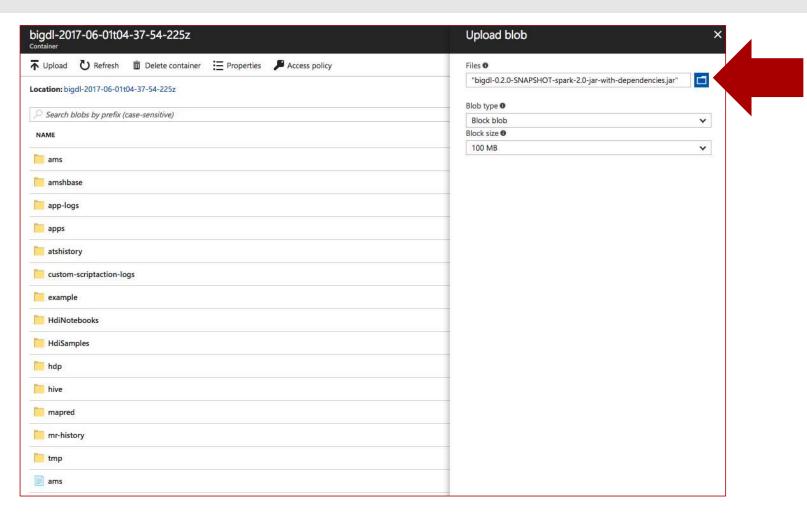
#### Go to your default storage account (cont'd)



#### Go to your default storage account (cont'd)



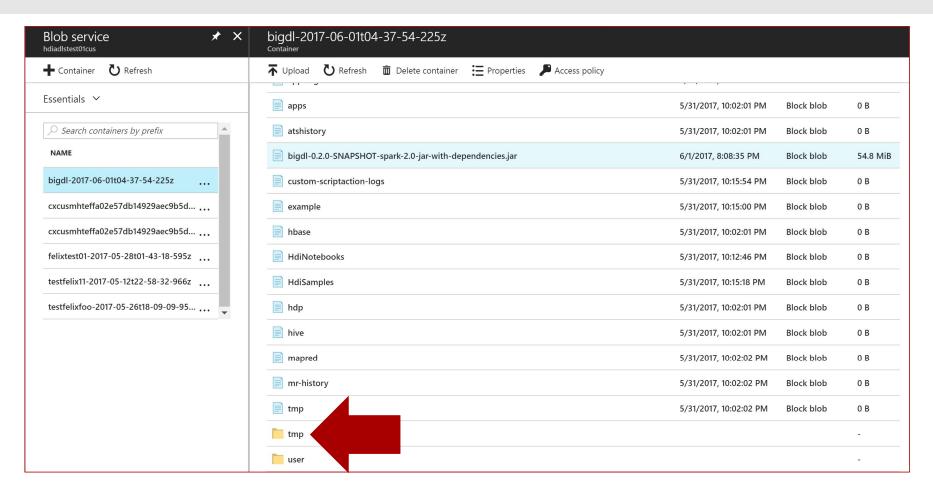
#### Upload the BigDL JAR to your storage account



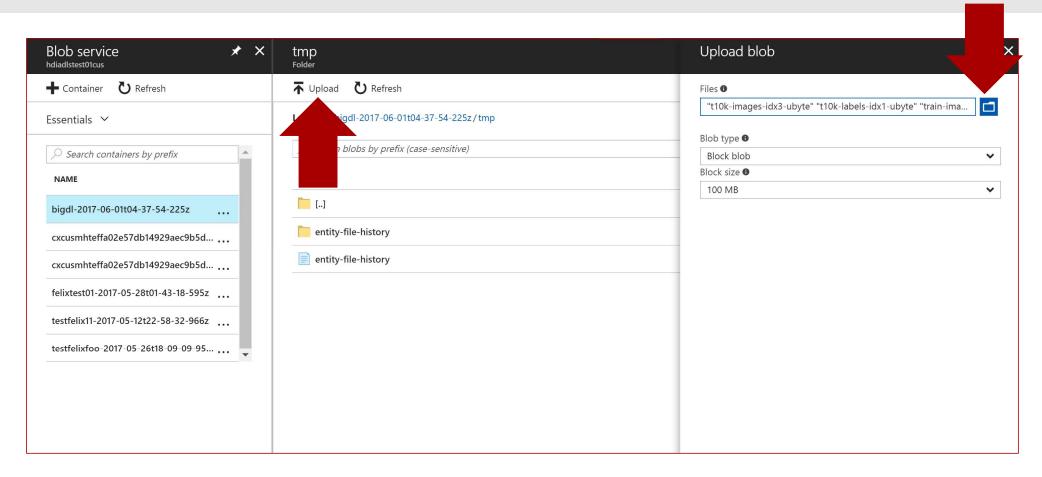
### Upload MNIST data

Upload the MNIST data from Github (aka.ms/BigDLTutorial > data folder) to your HDI cluster's default storage /tmp folder

#### Upload MNIST data



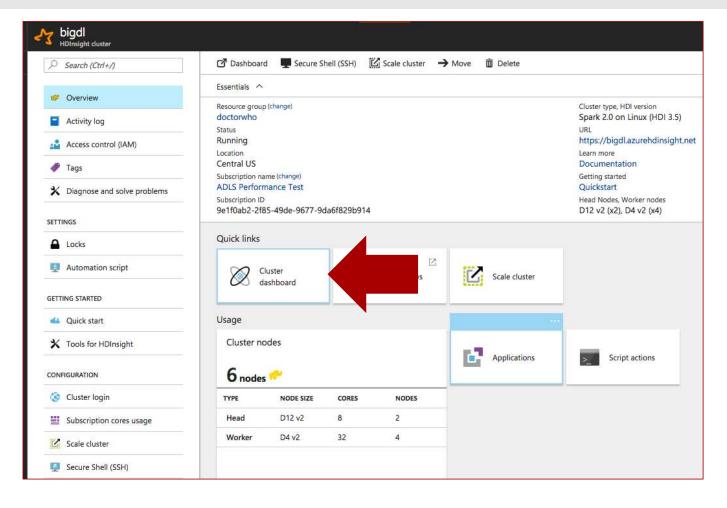
#### Upload MNIST data

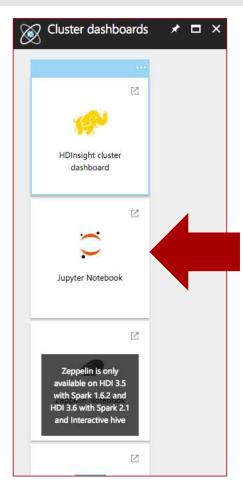


#### Upload the notebook

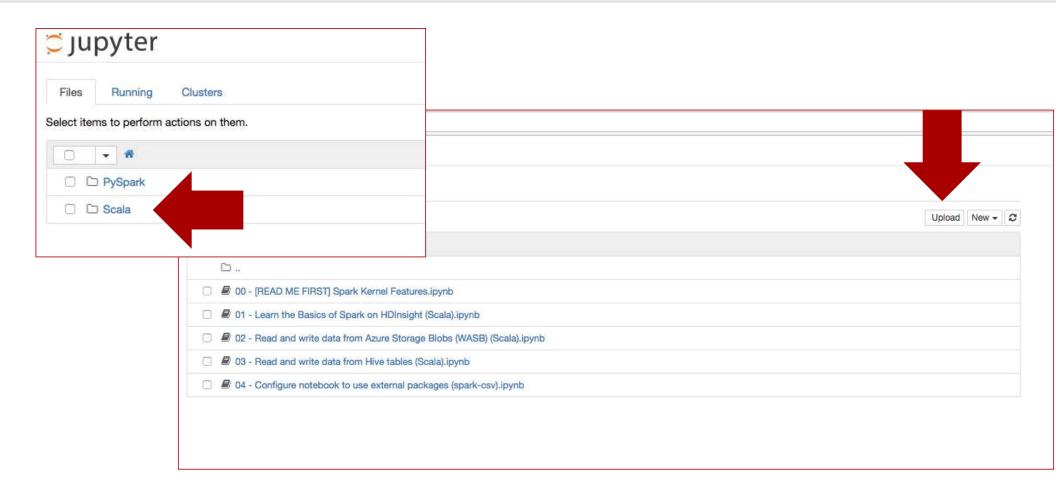
Upload the MNIST notebook from Github (aka.ms/BigDLTutorial) to your Jupyter notebook service Scala folder.

#### Open Jupyter notebook





#### Upload Scala notebook



#### Upload Scala notebook (continued)

