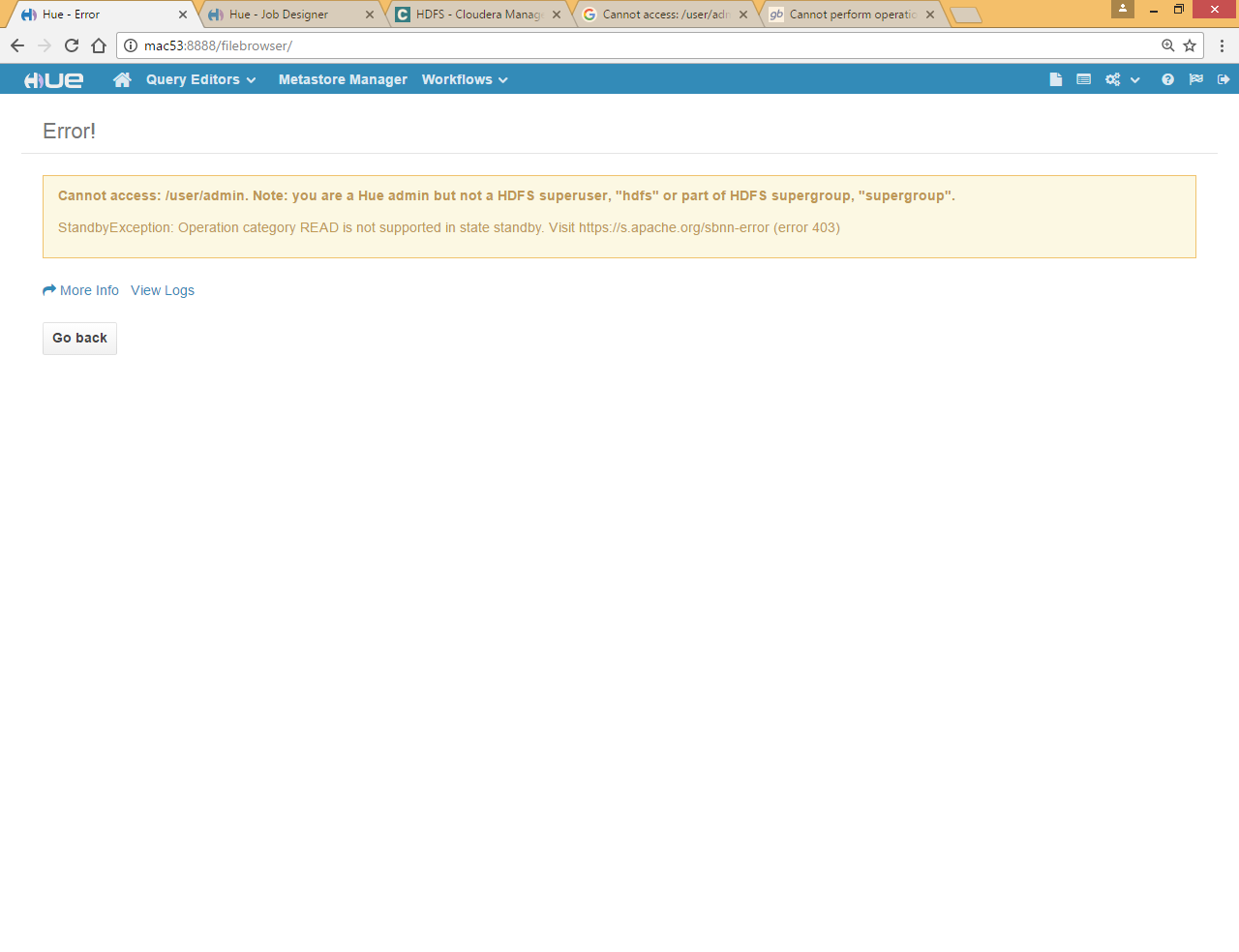
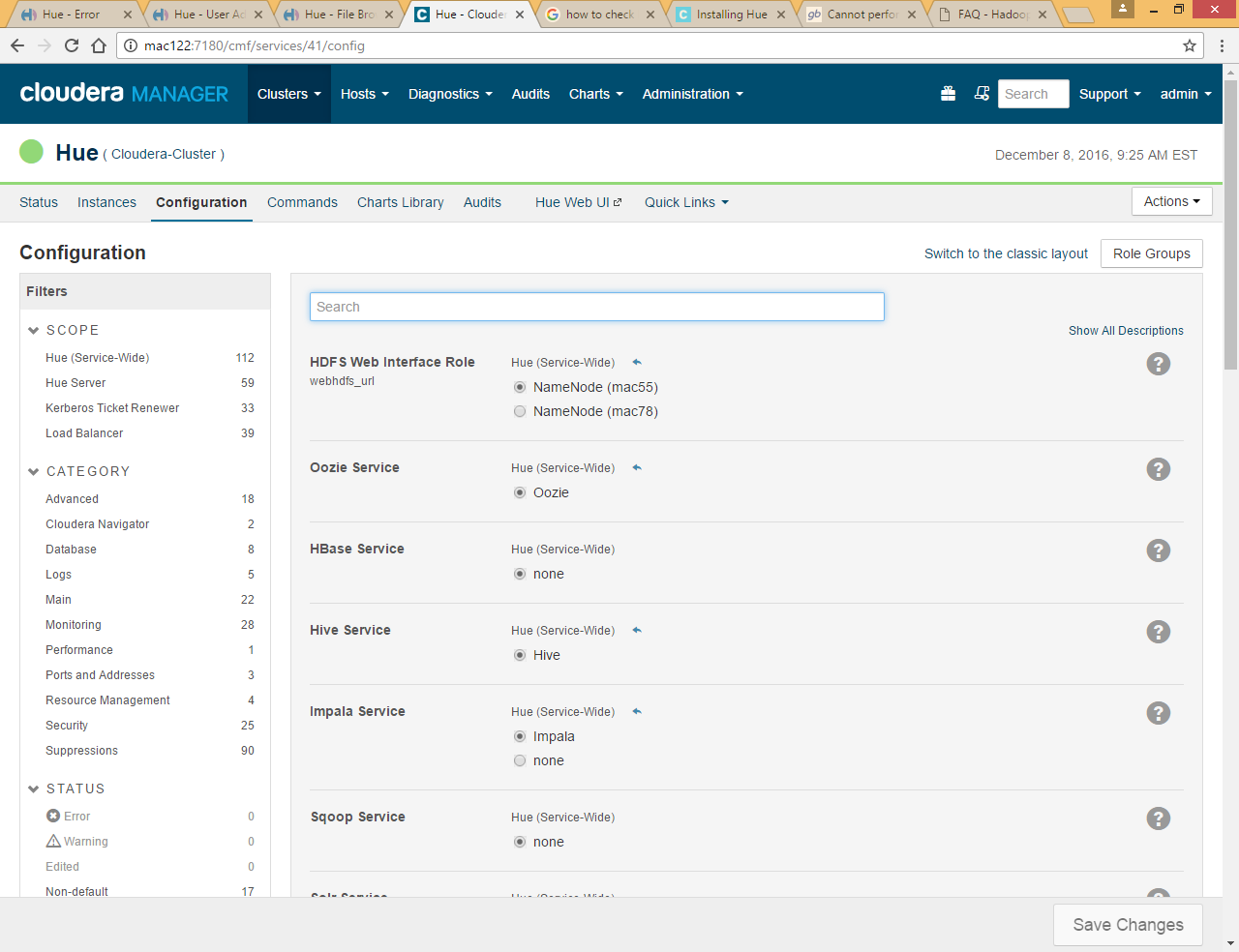
Login to HUE and check file browser

Getting issue in file browser

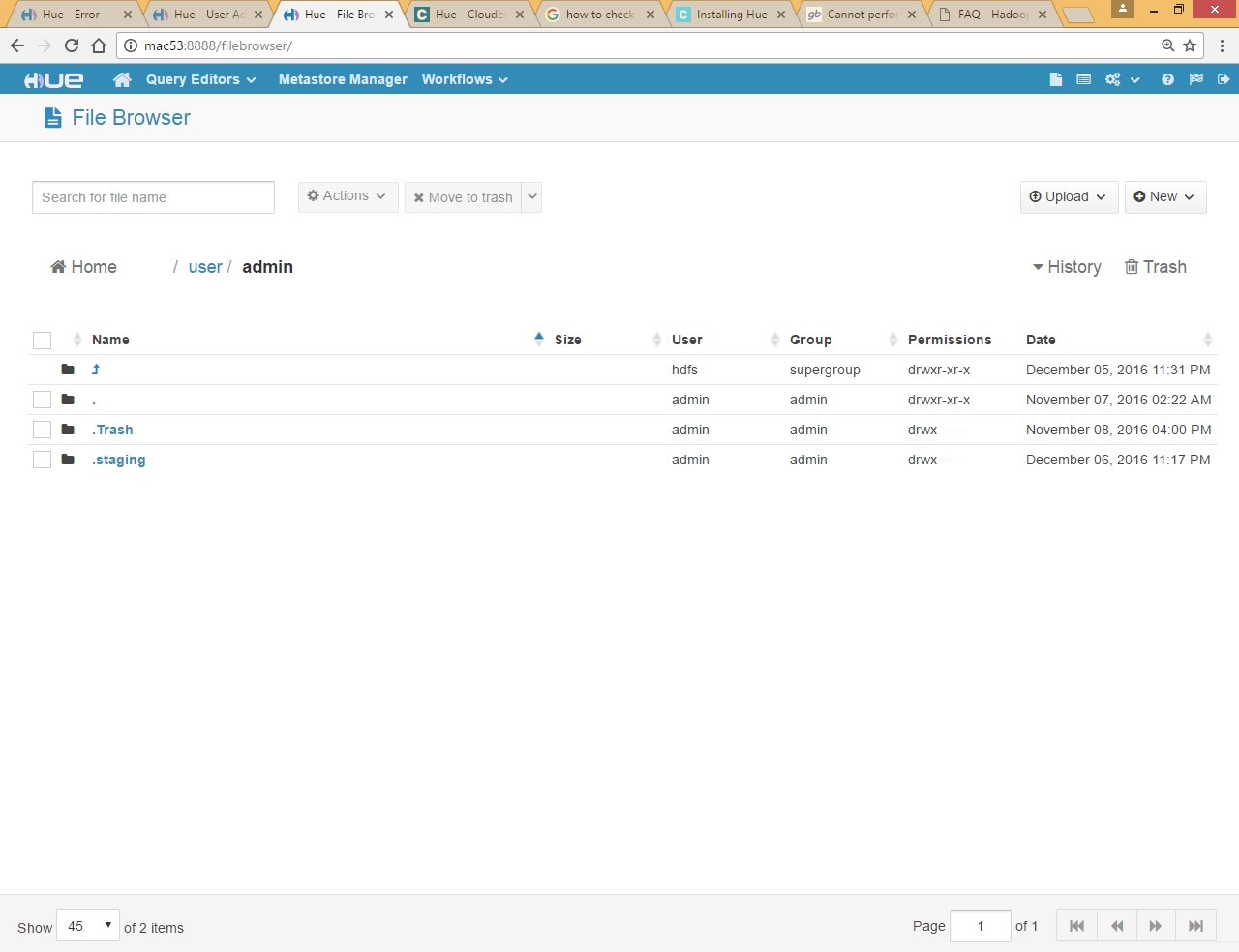


This issue occurs when we enable HA on namenode , HUE is not pointing to Active name node instead pointing to stand by name node

Go to Cloudera-manager >> hue>>configuration and change Namenode

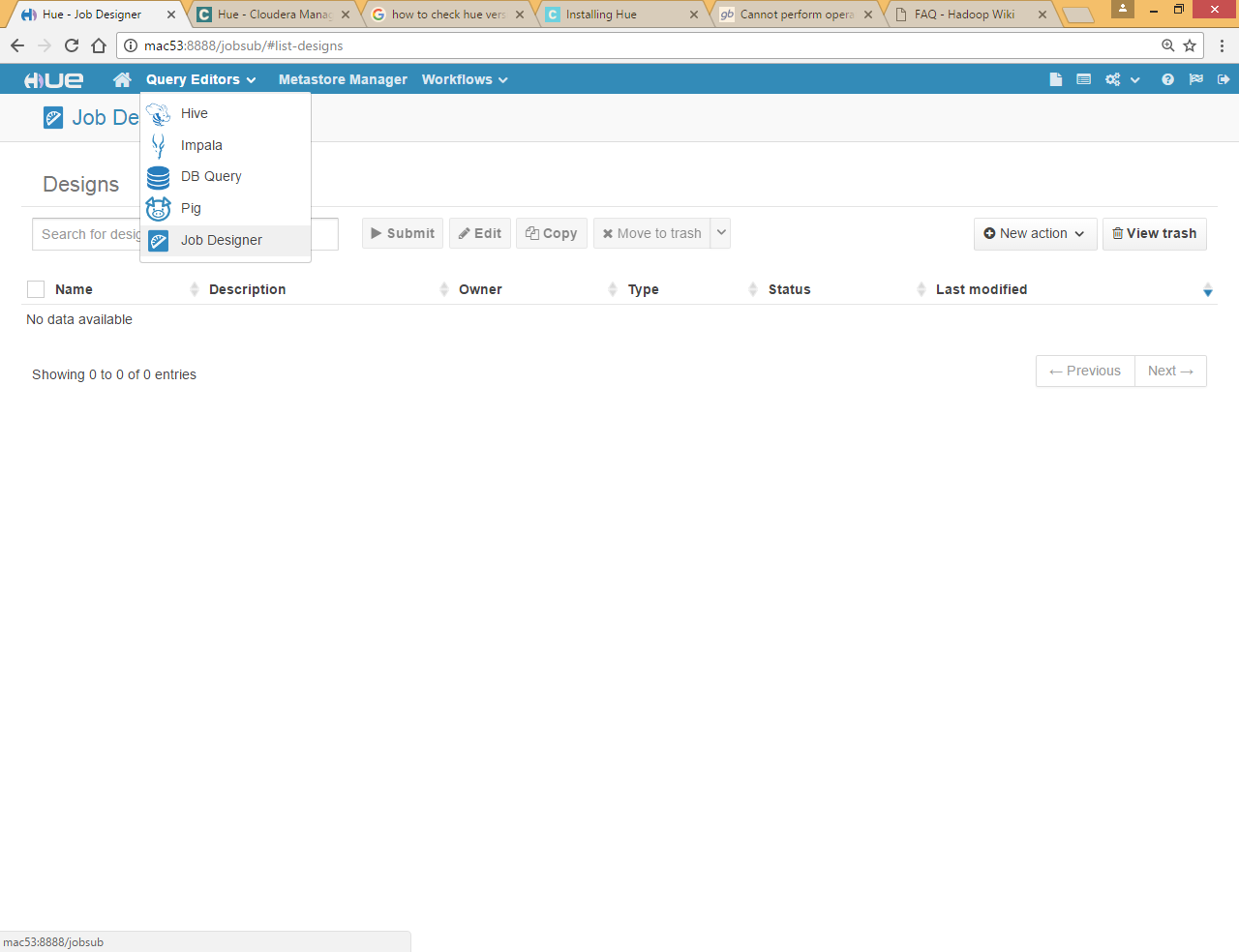


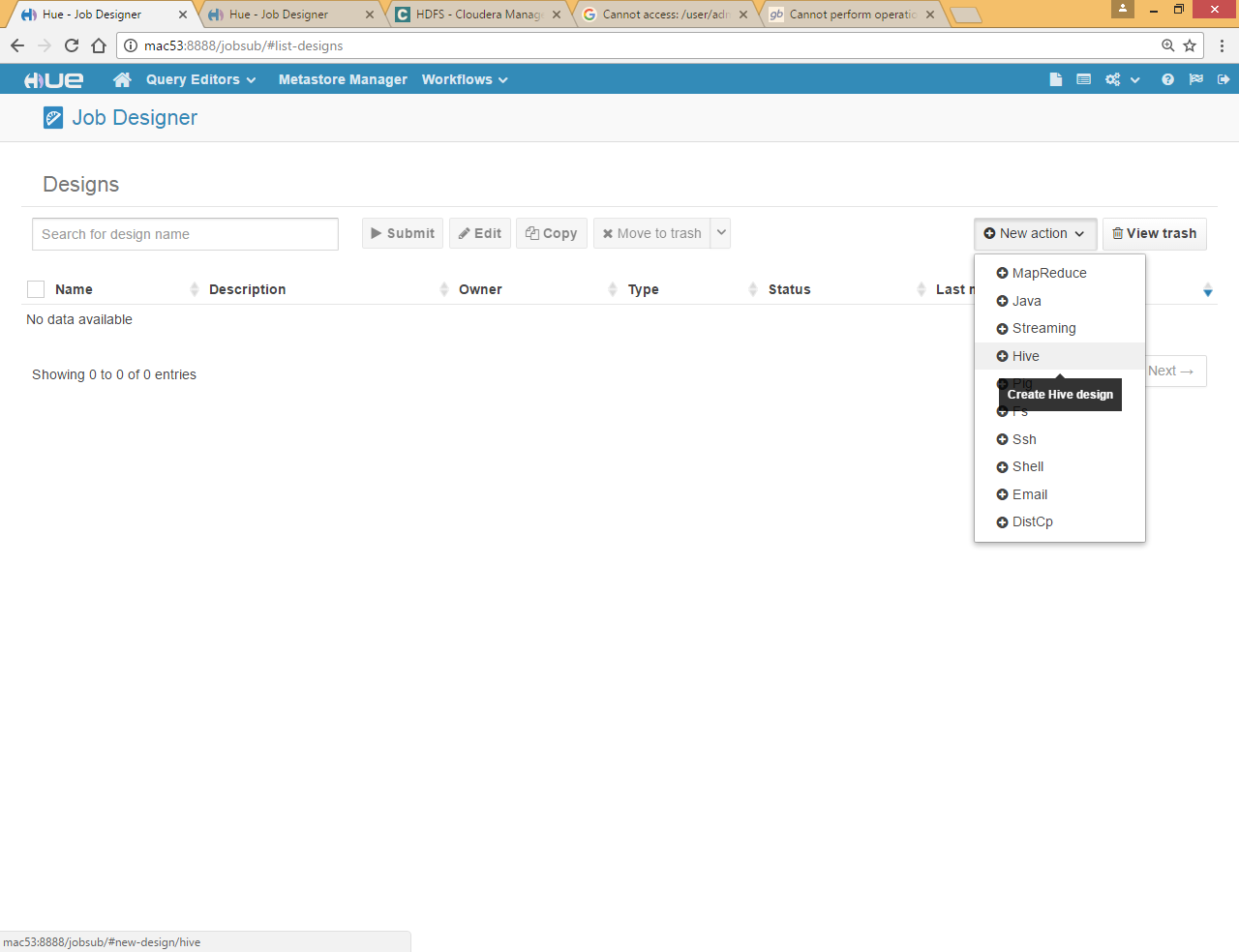
Restart hue

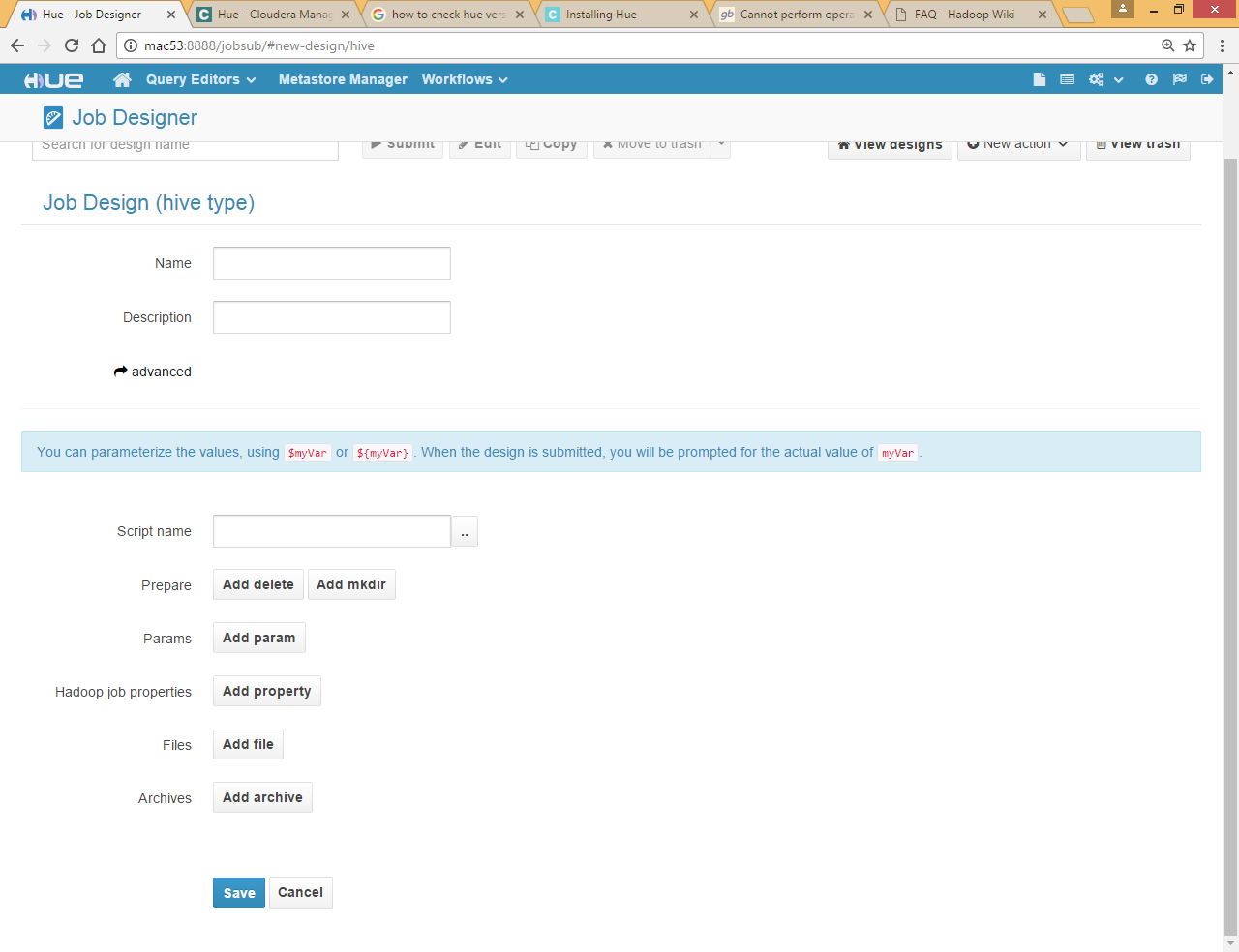


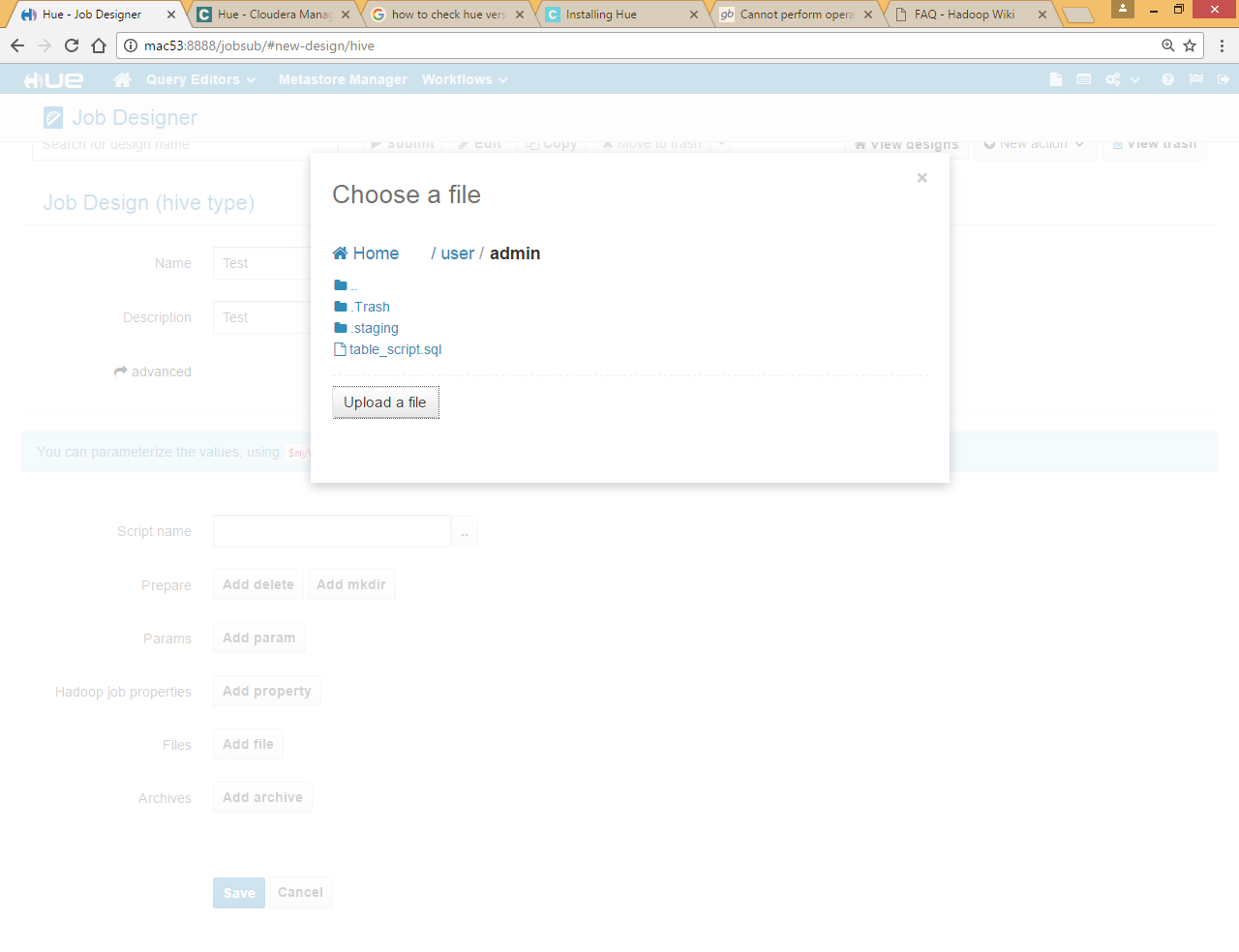
Now you can access file browser

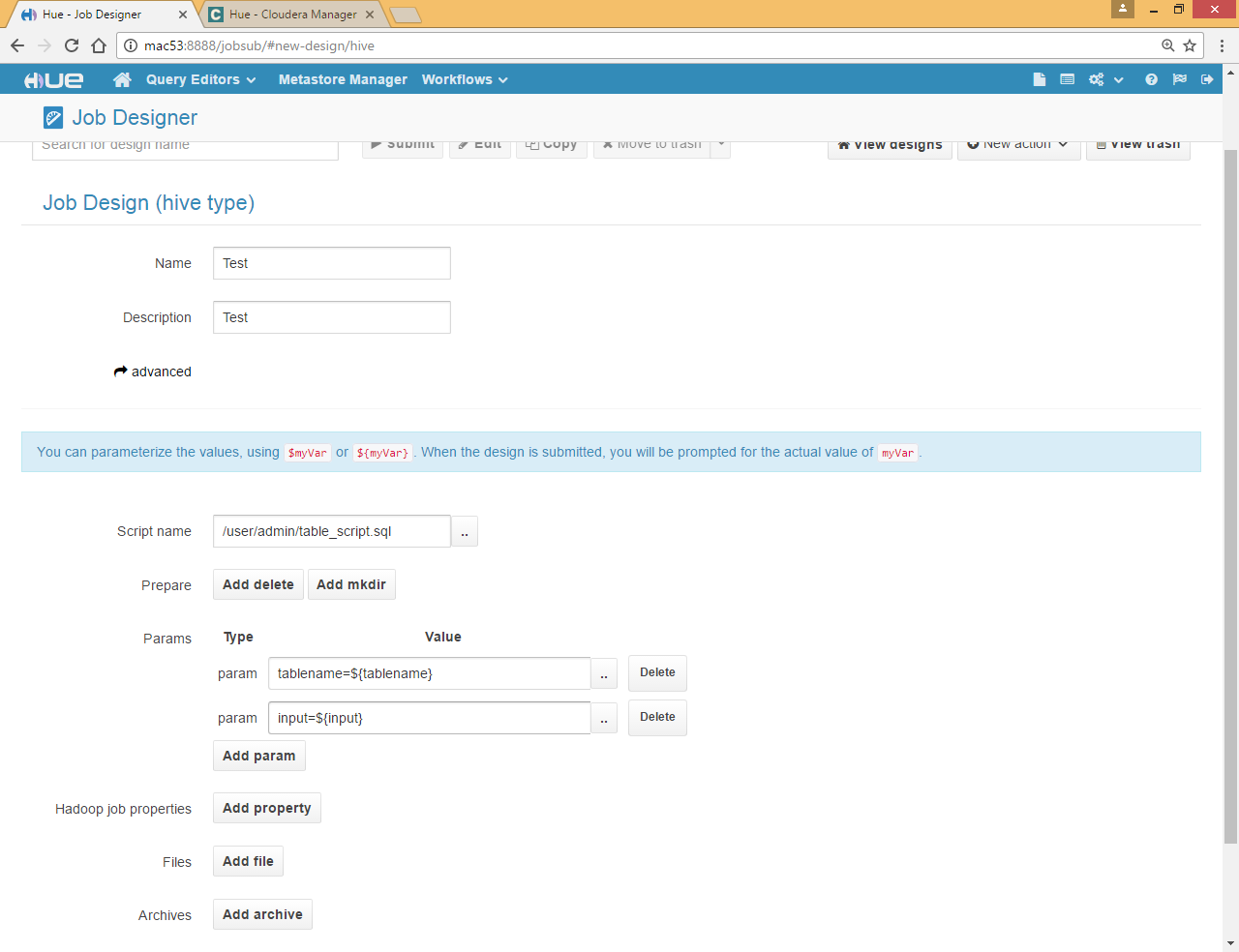
# Create workflow by Job Designer

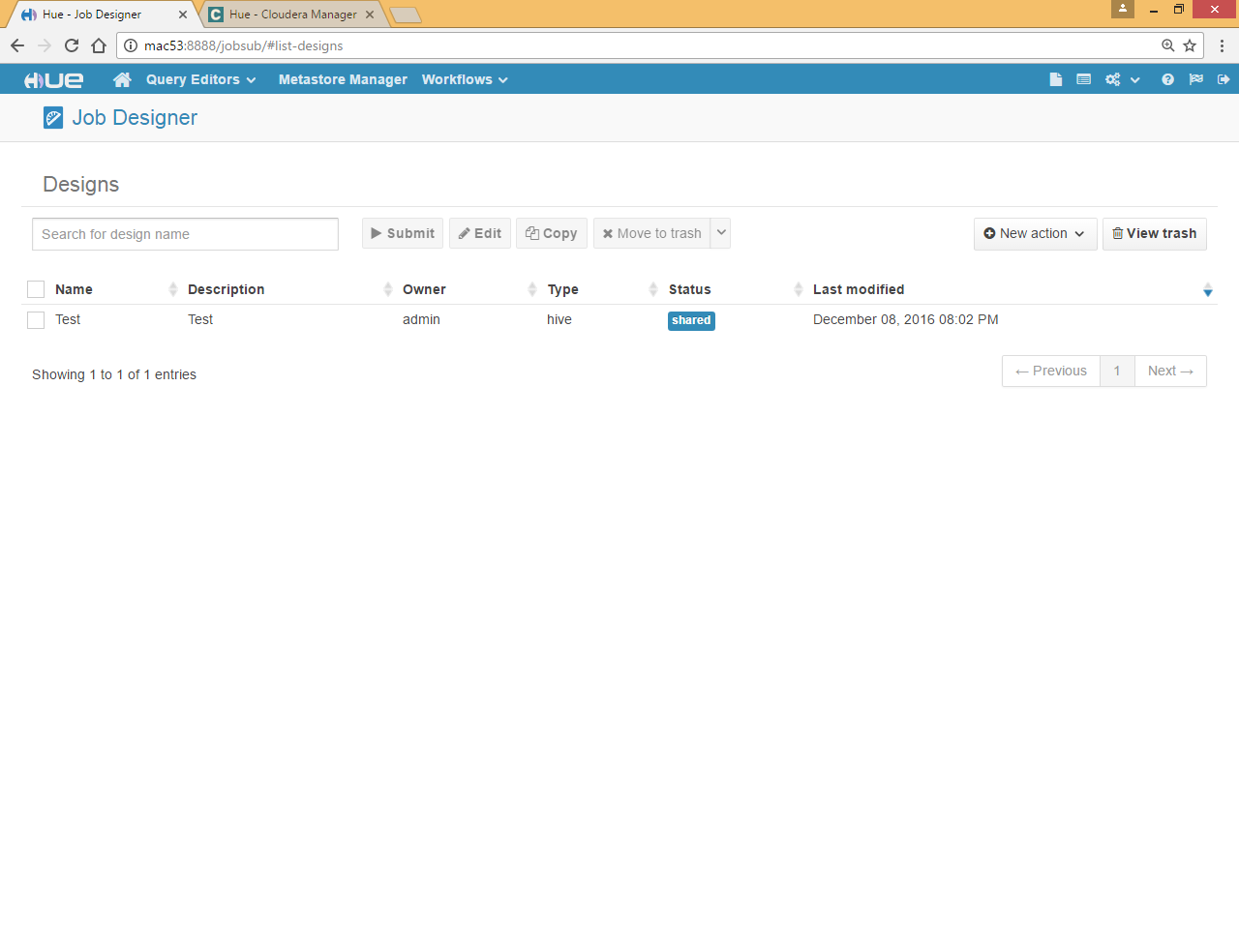


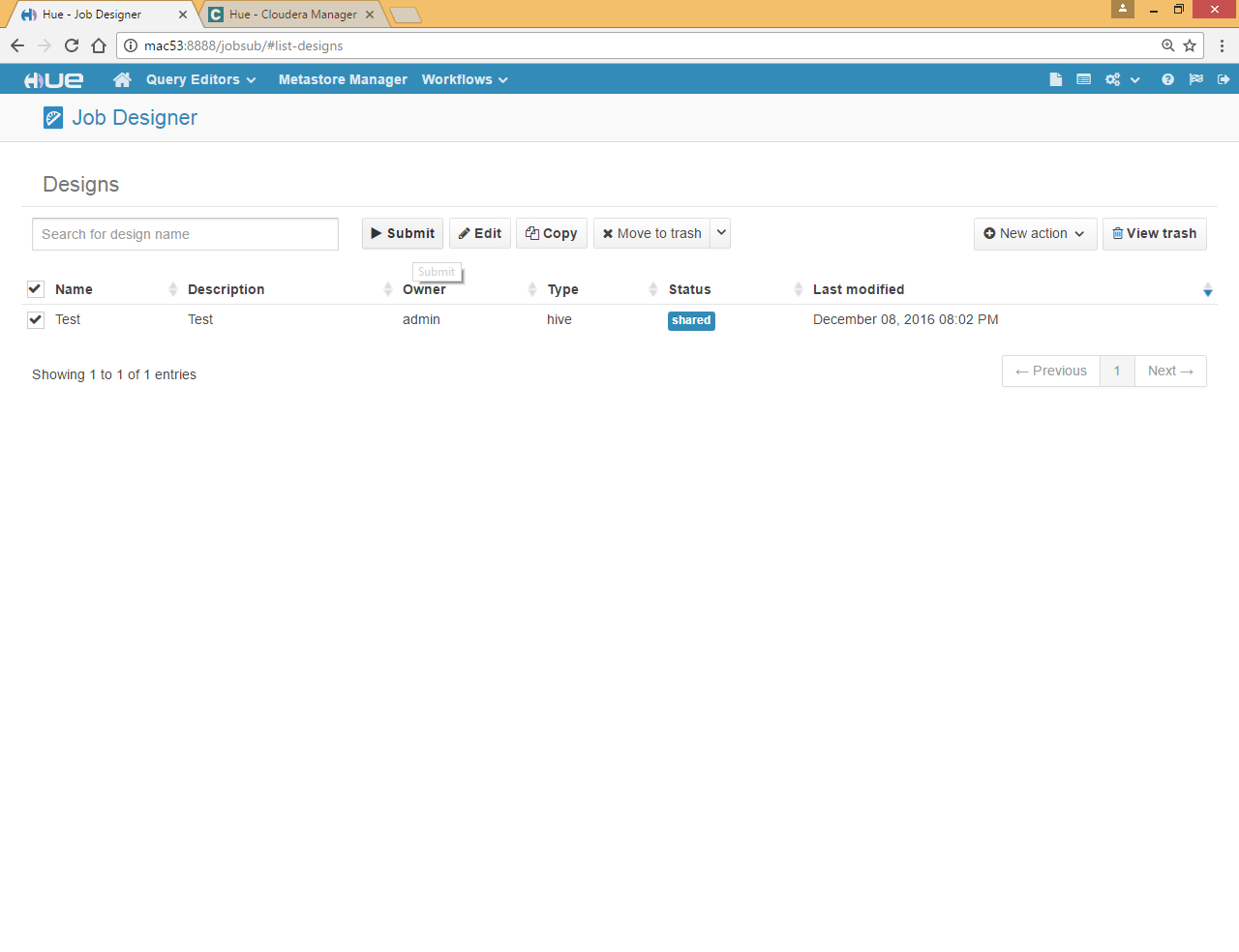




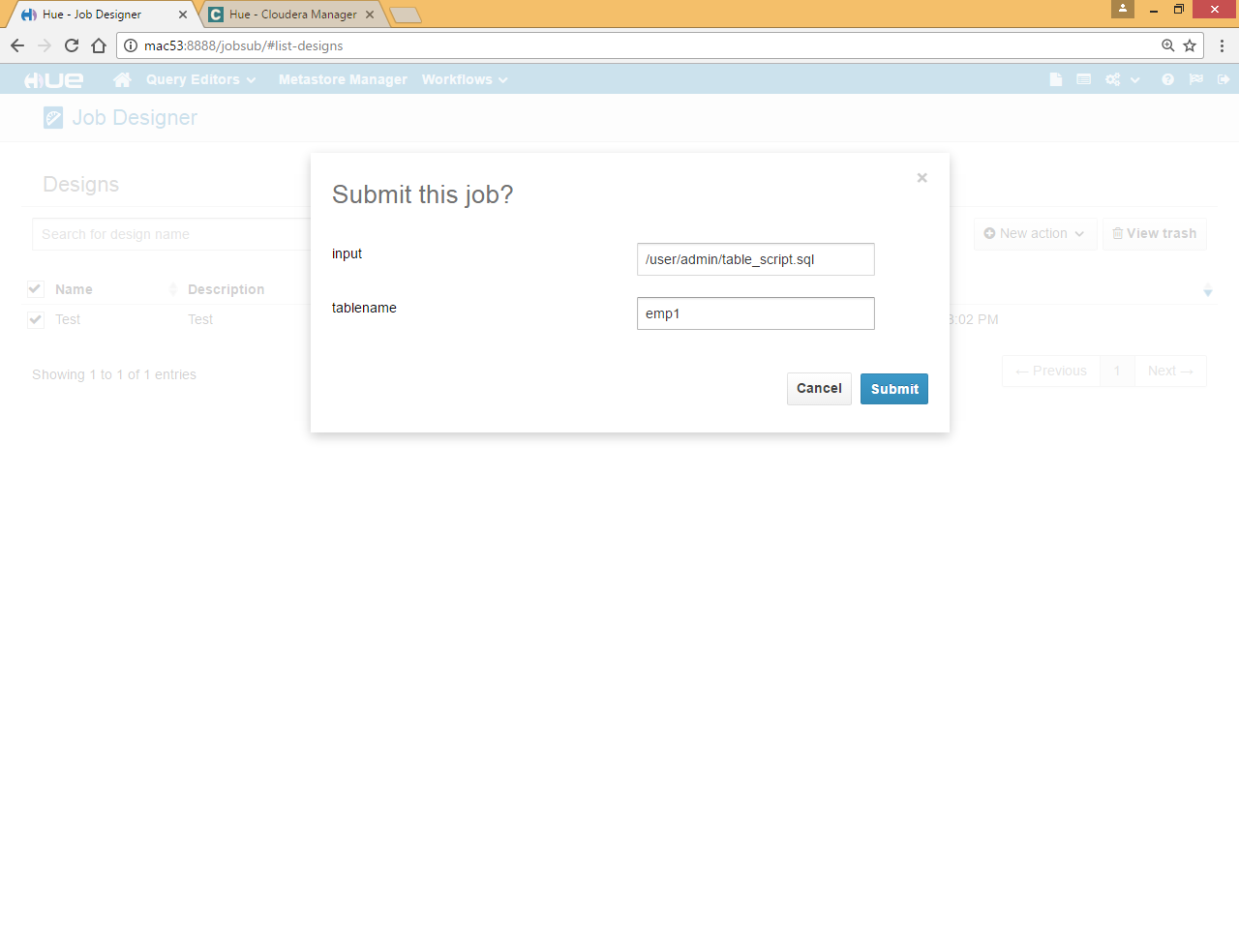


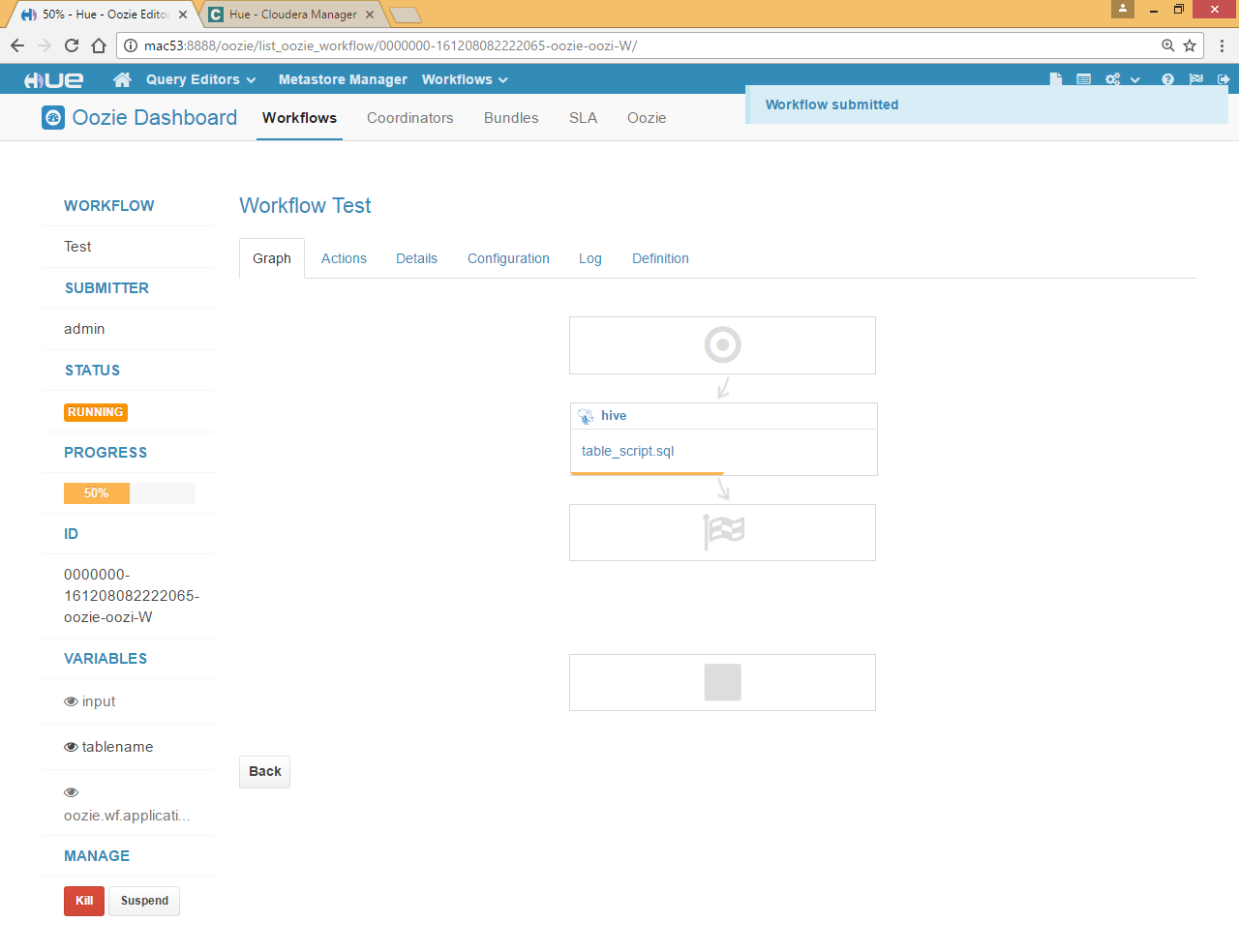


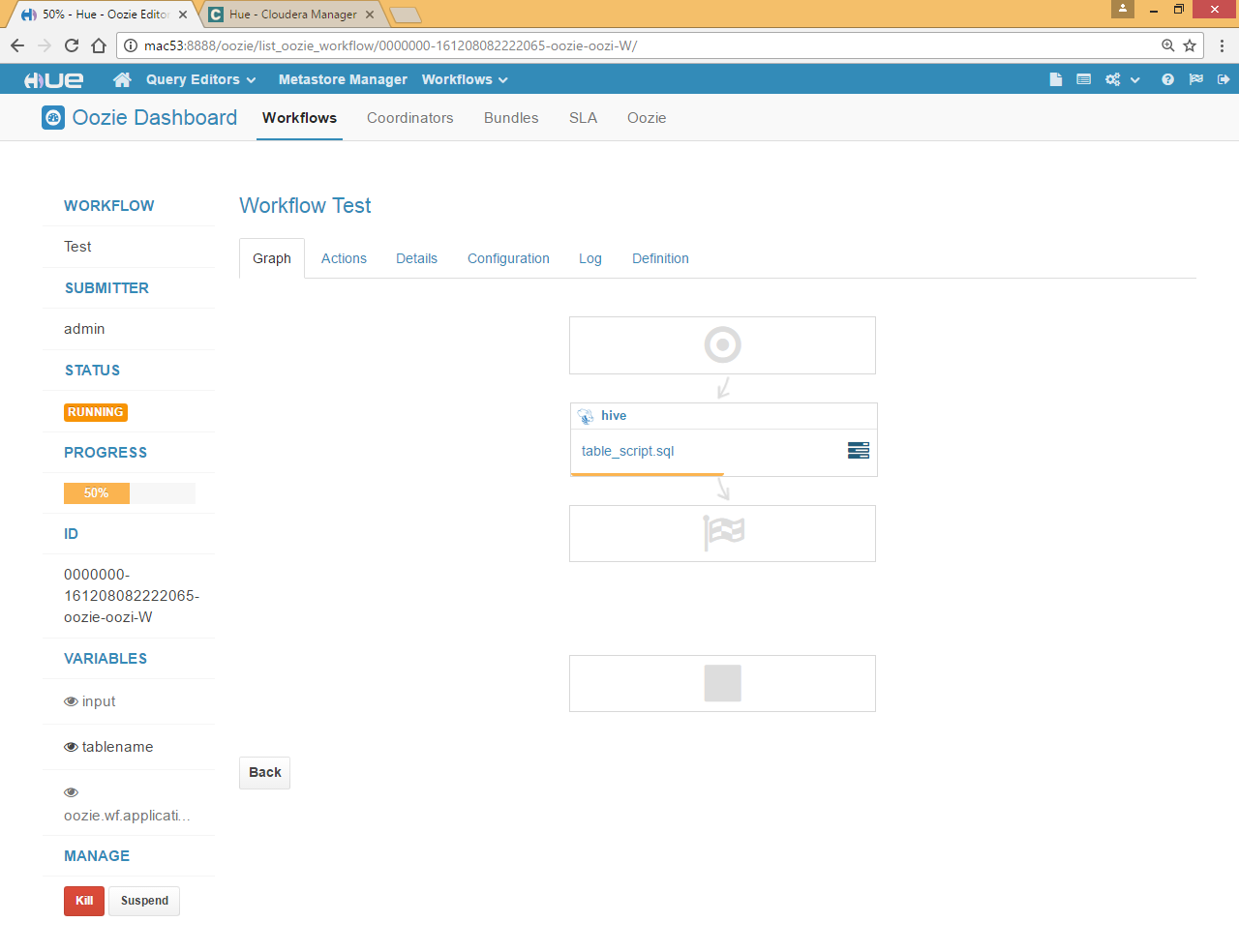




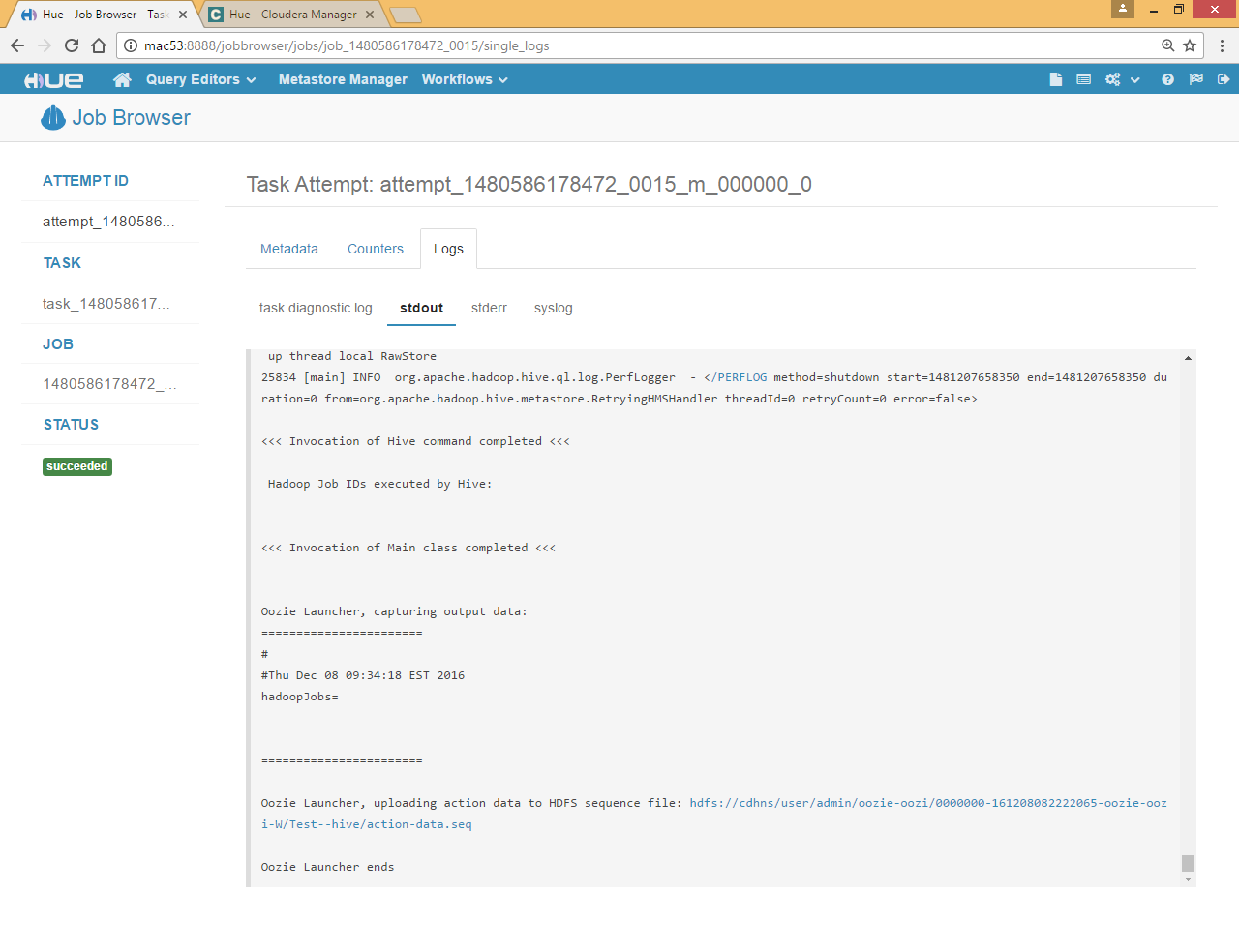
Select and submit

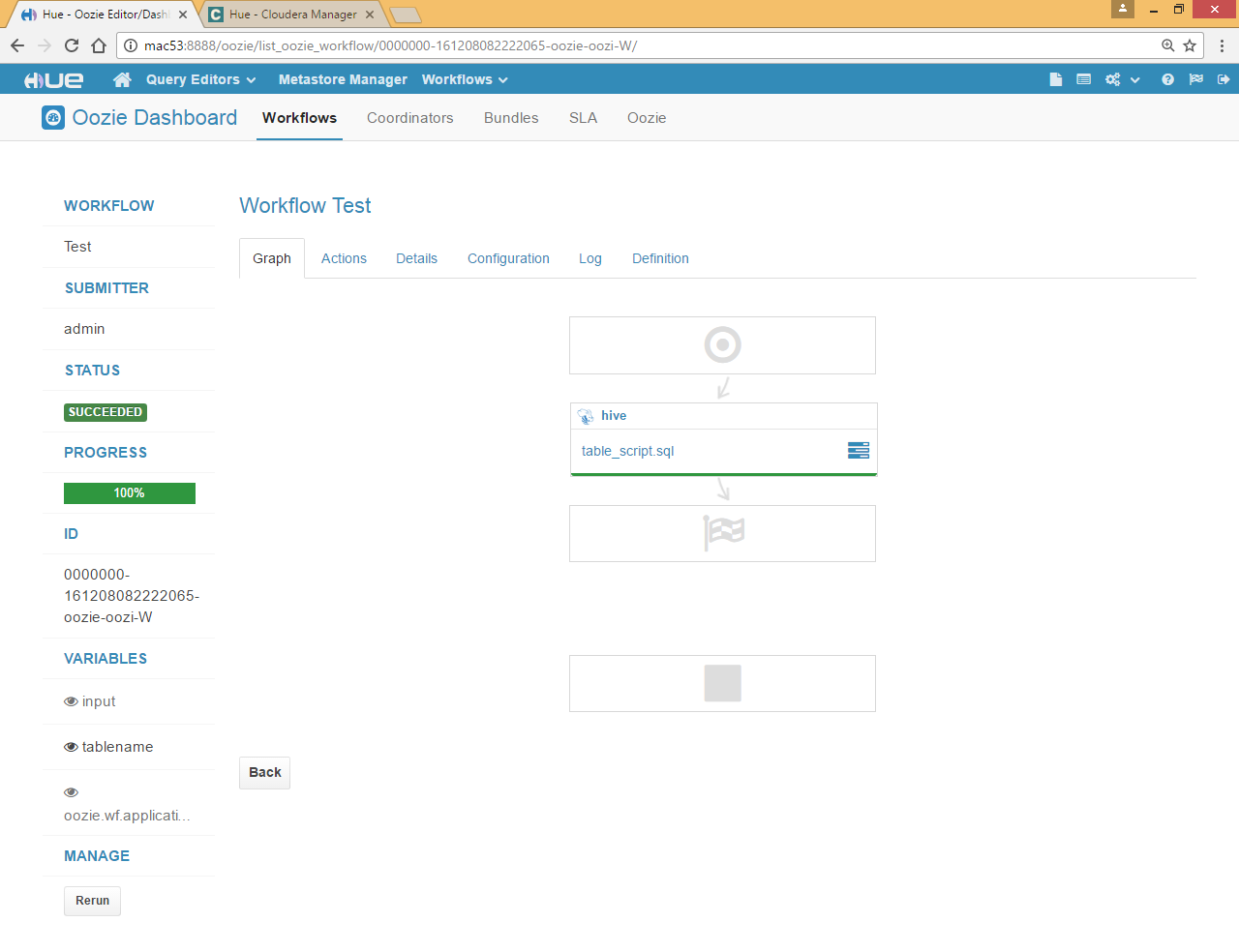




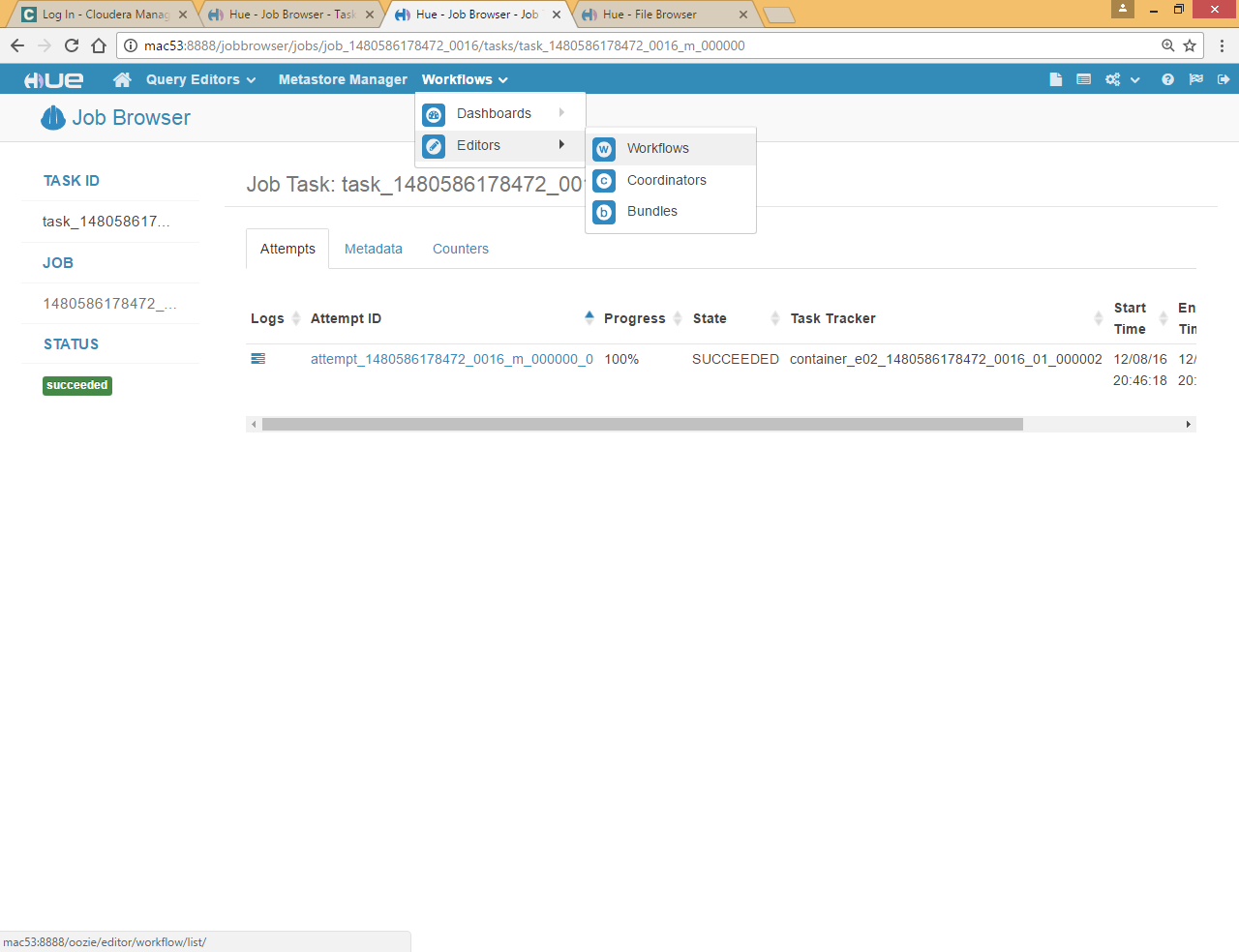


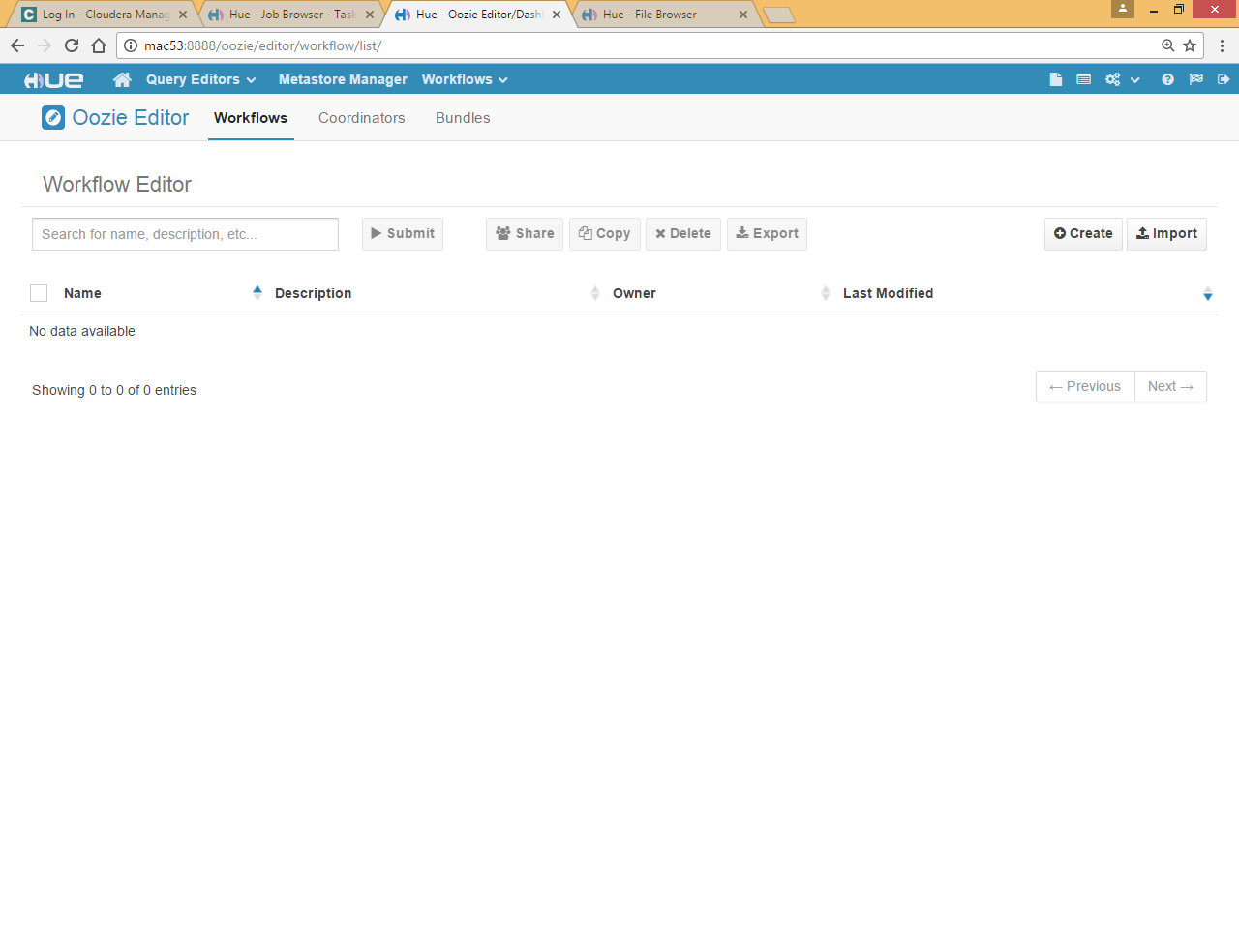
Click on icon log



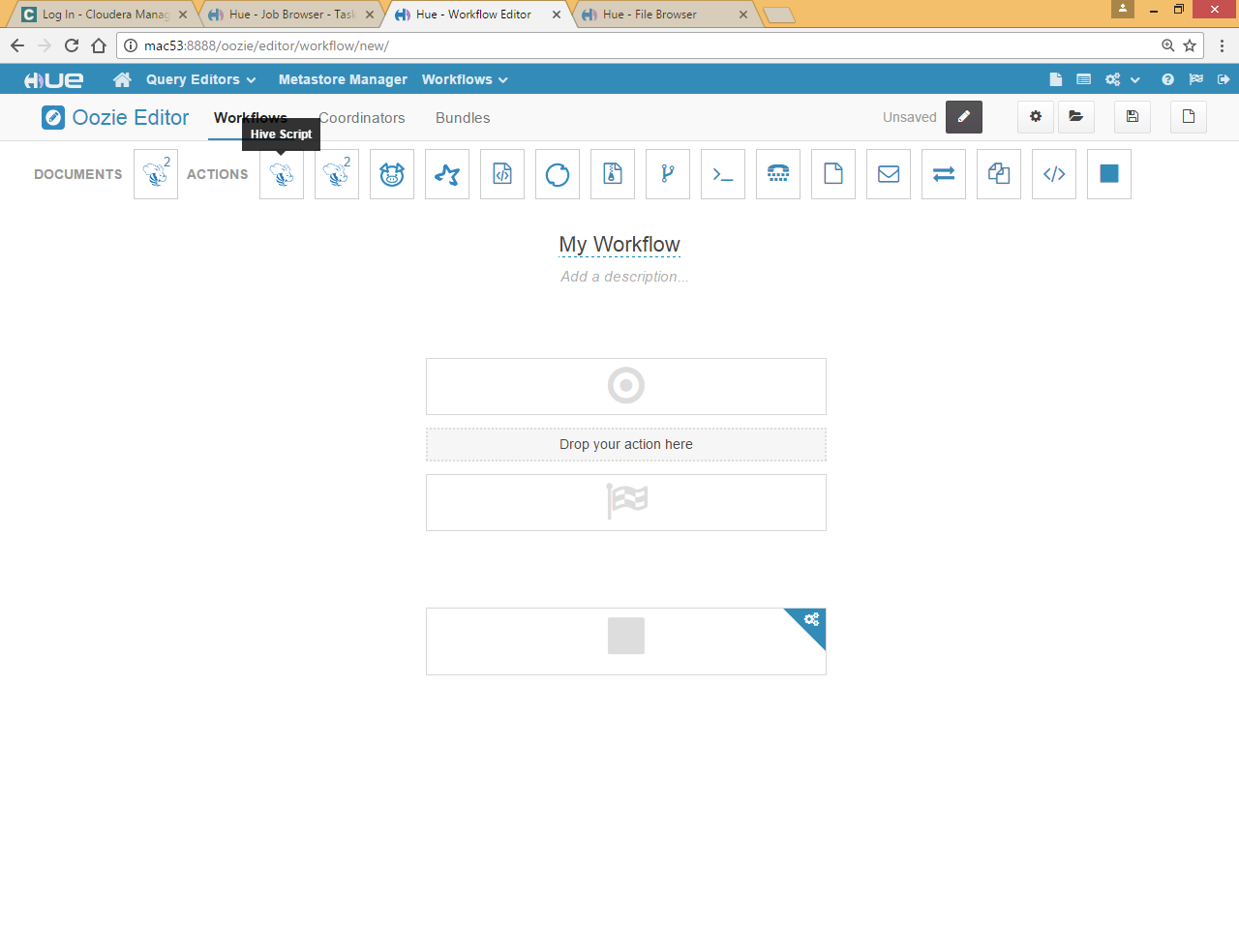


# Oozie workflow by drag and drop

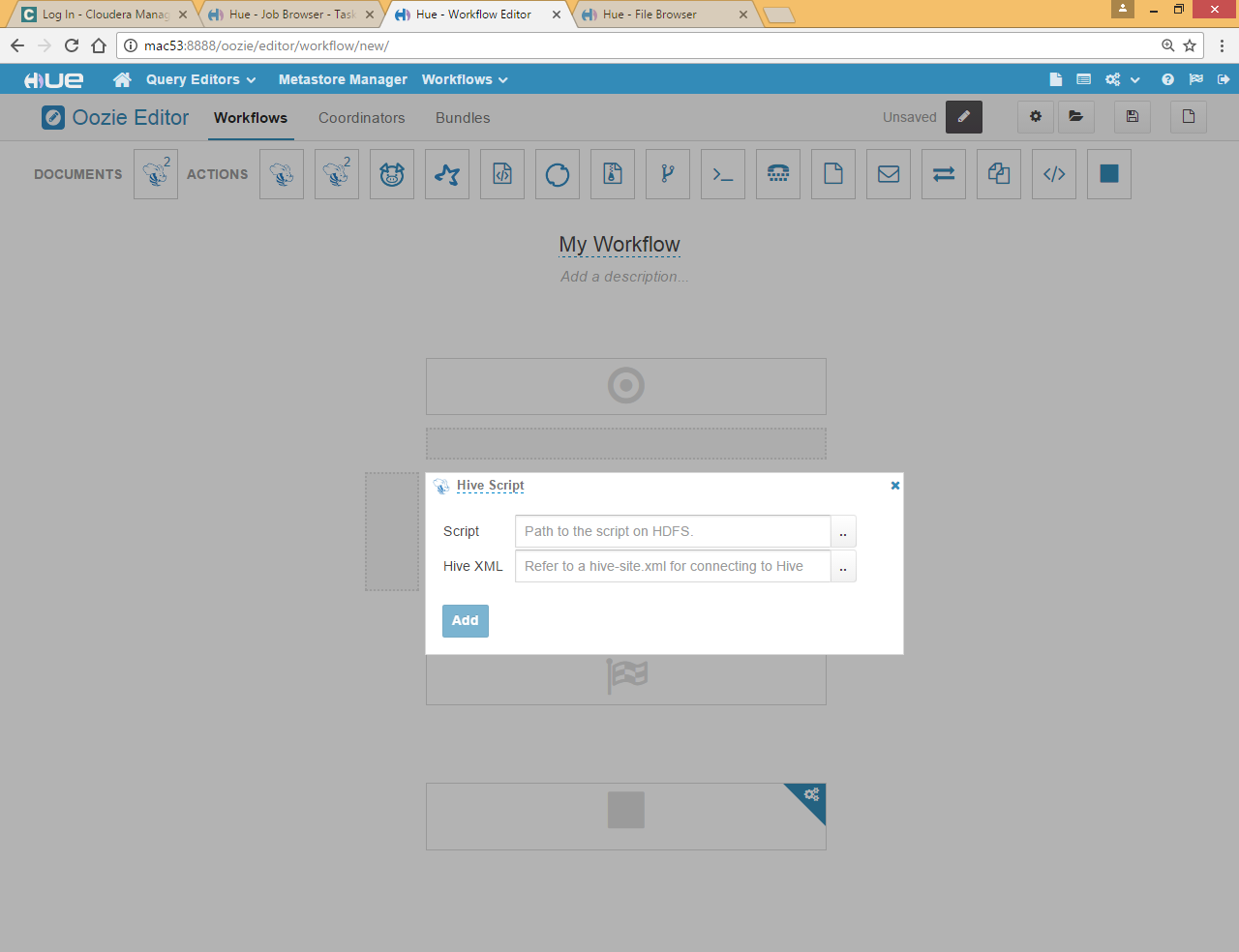




Click Create

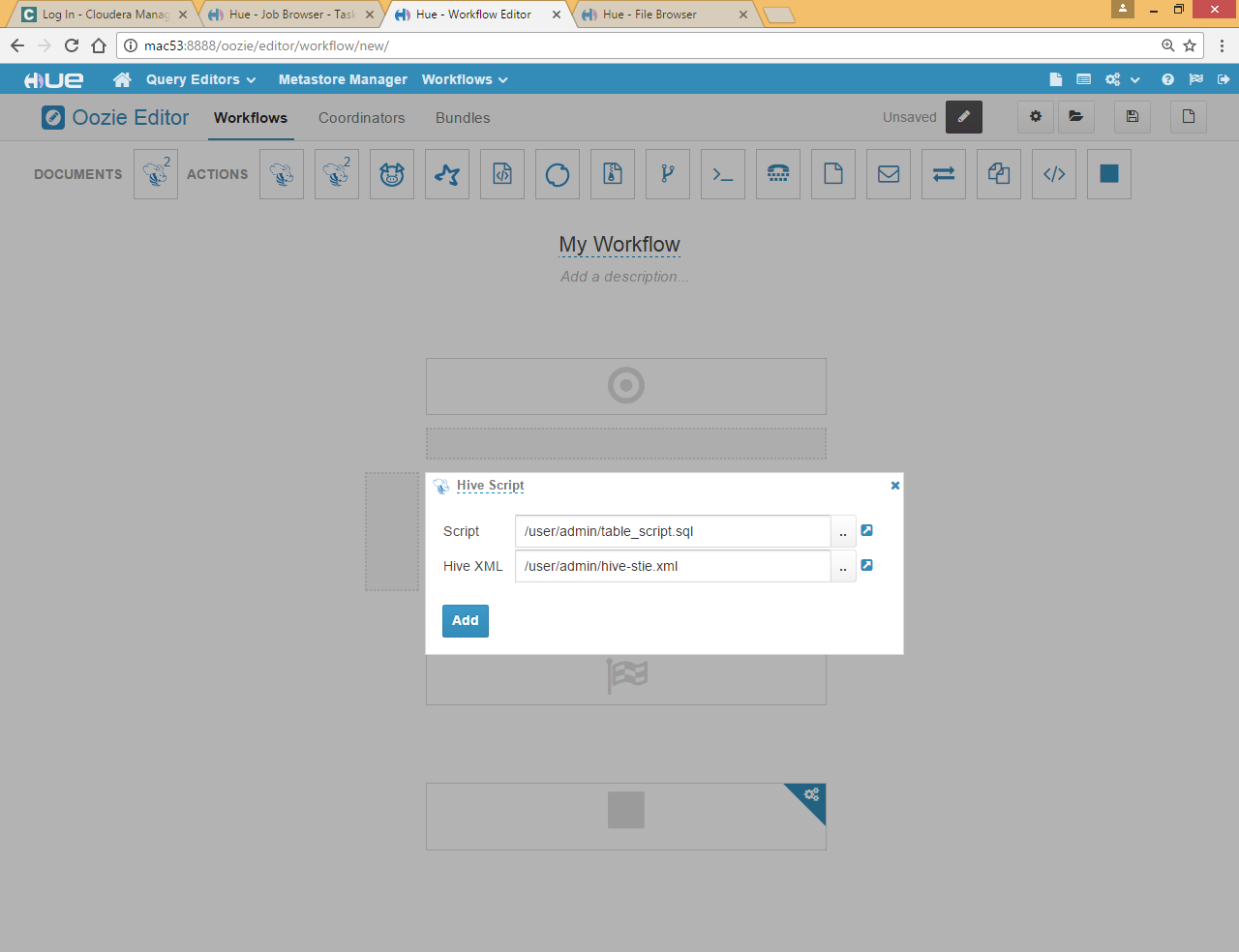


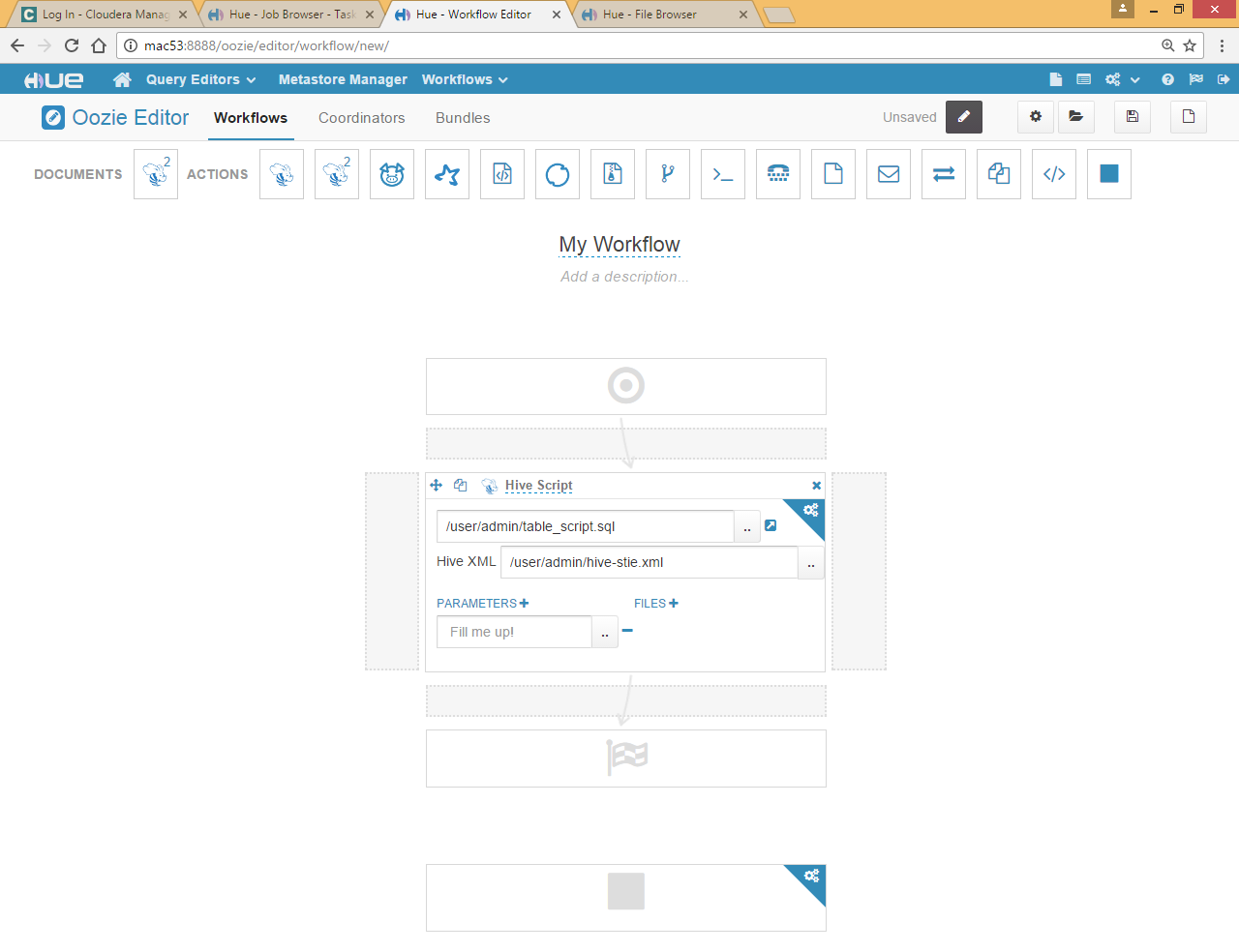
Drag hive script and drop in workflow



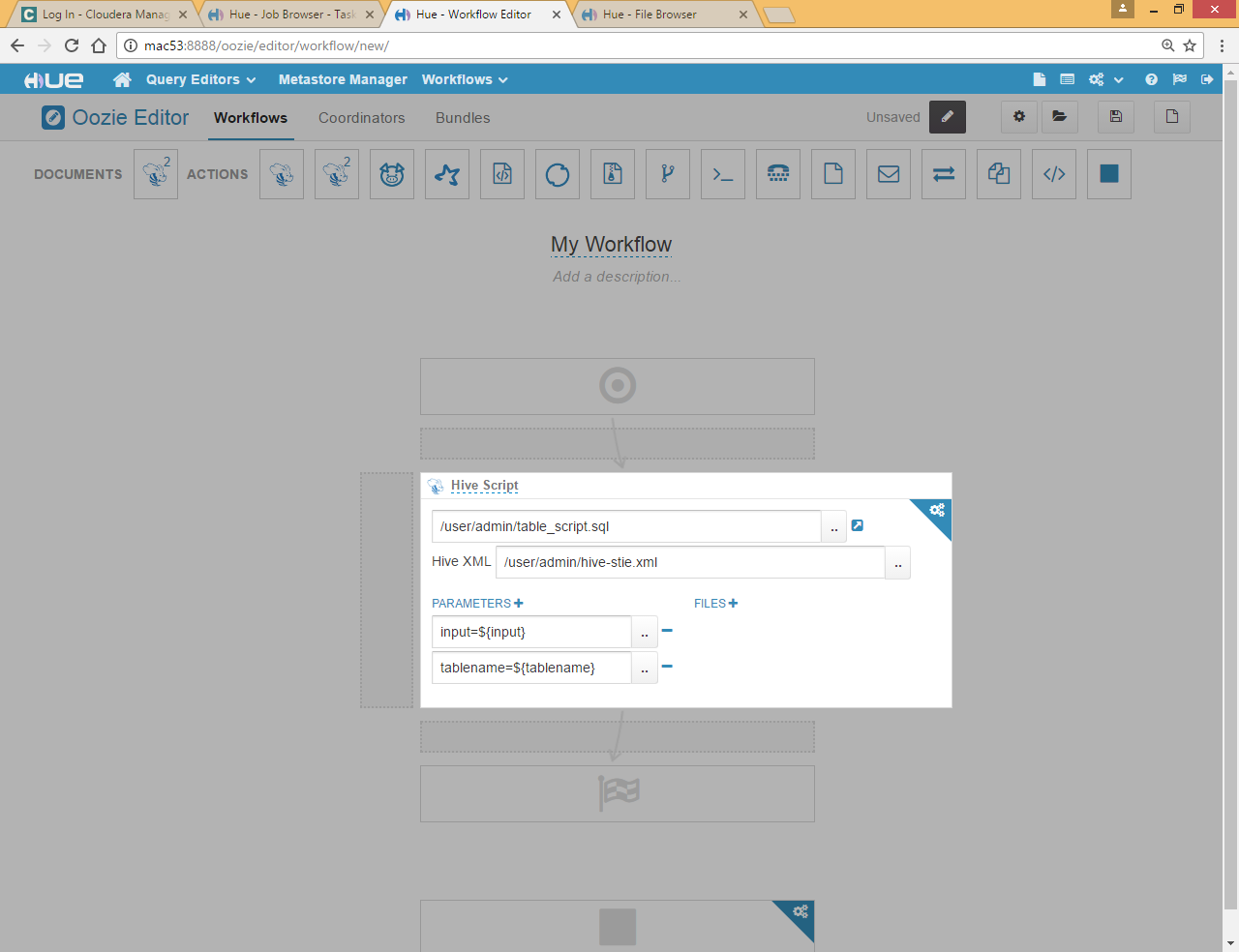
Specify script and hive xml path , you need to upload these files if not present in hdfs



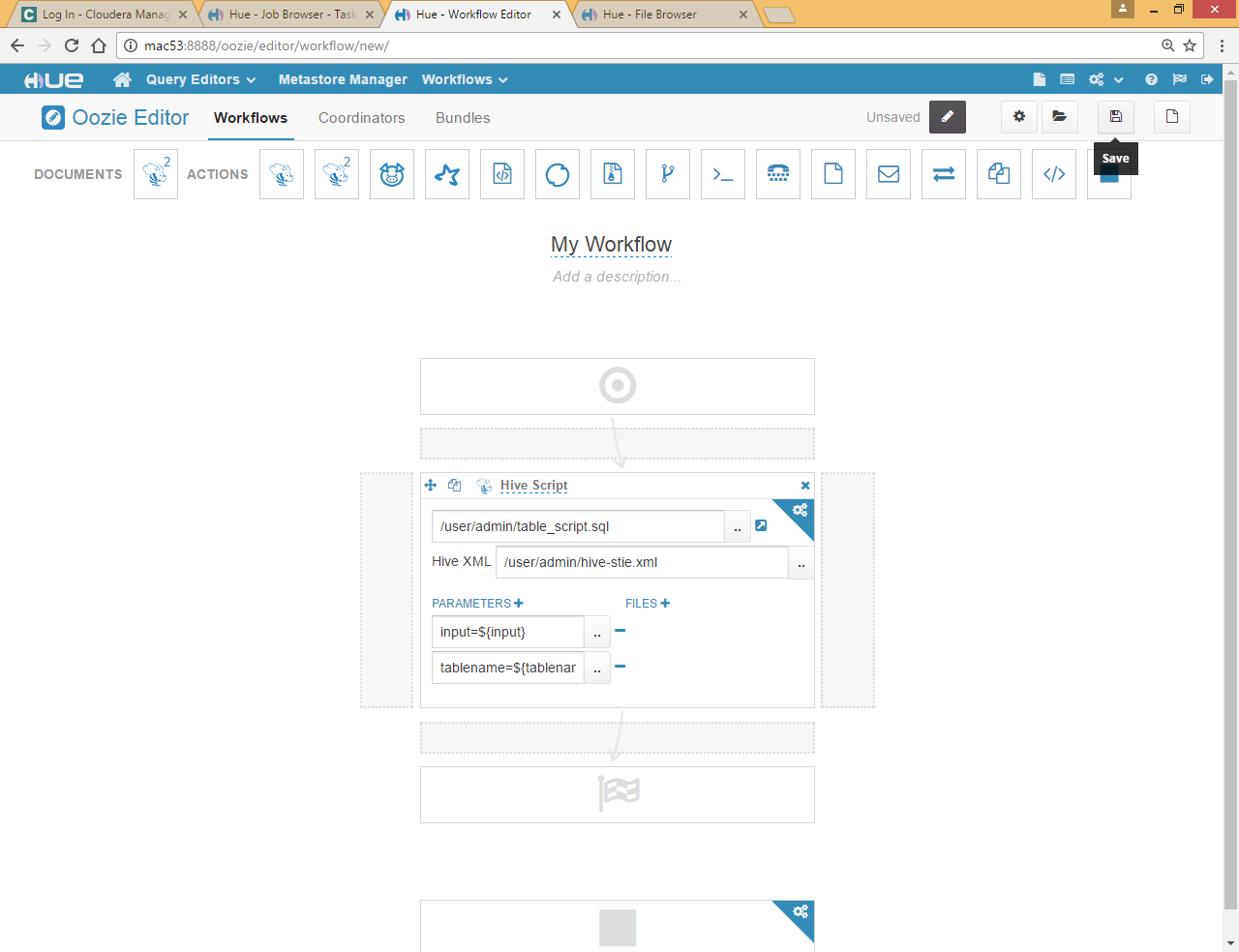




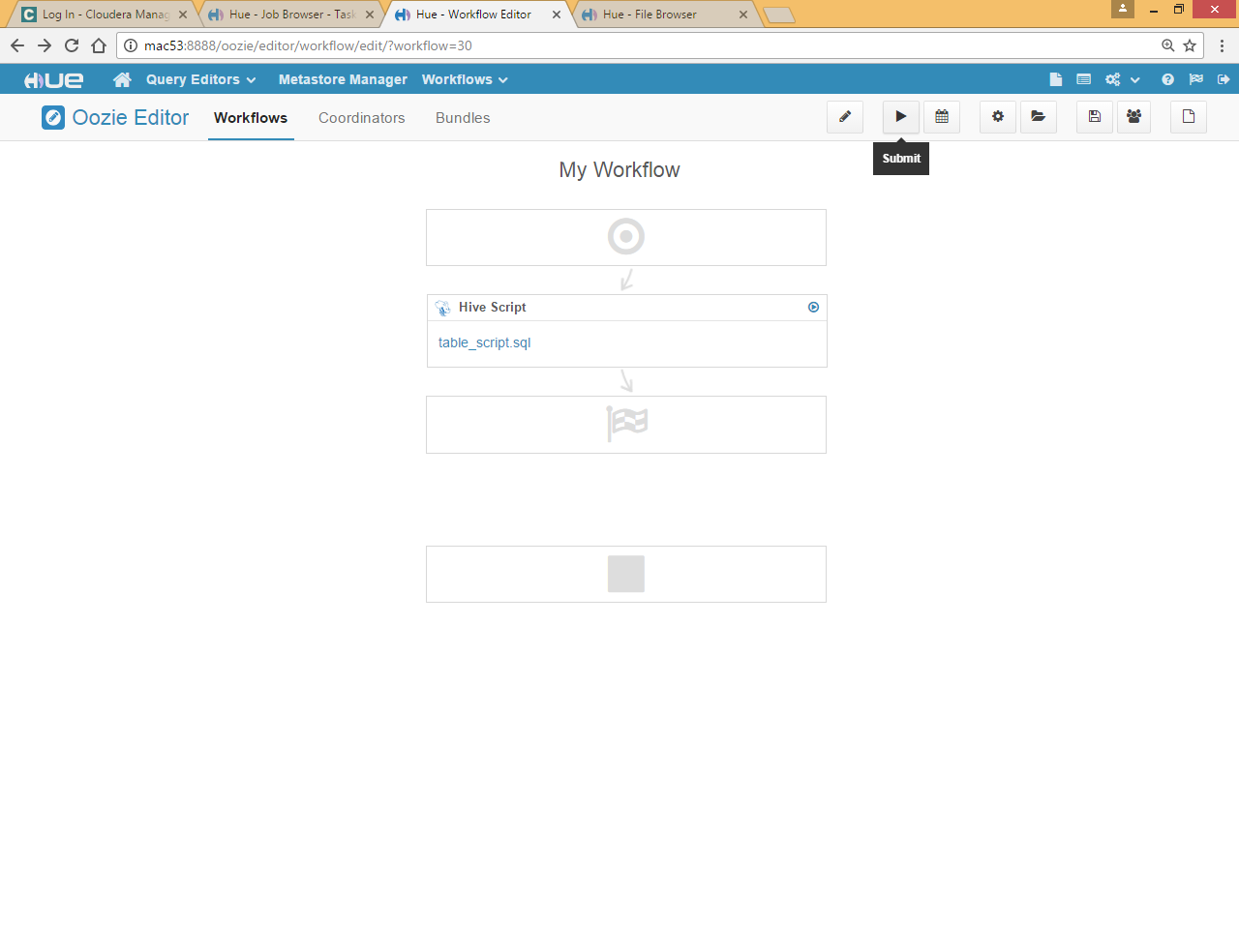
Add parameter



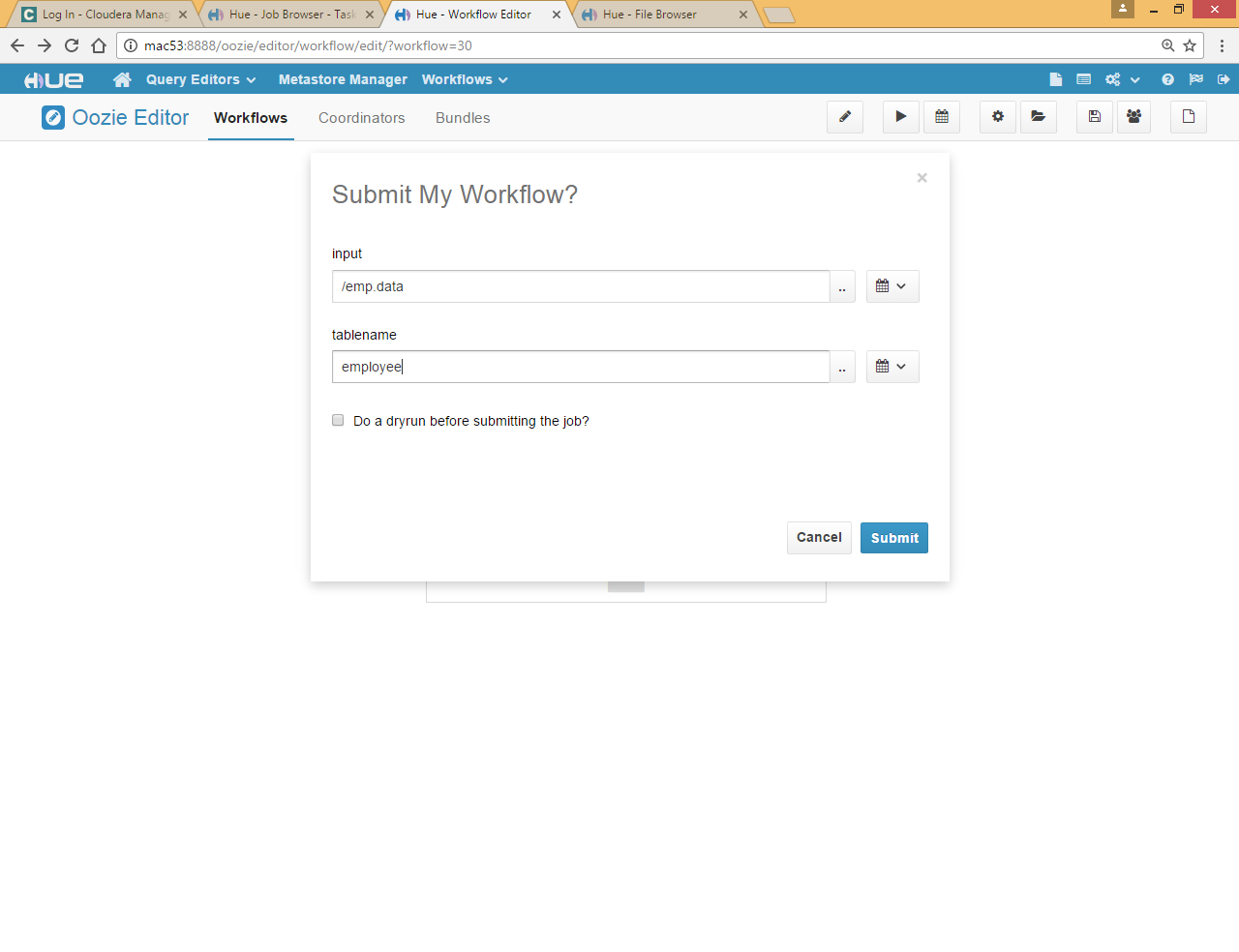
Click on Save

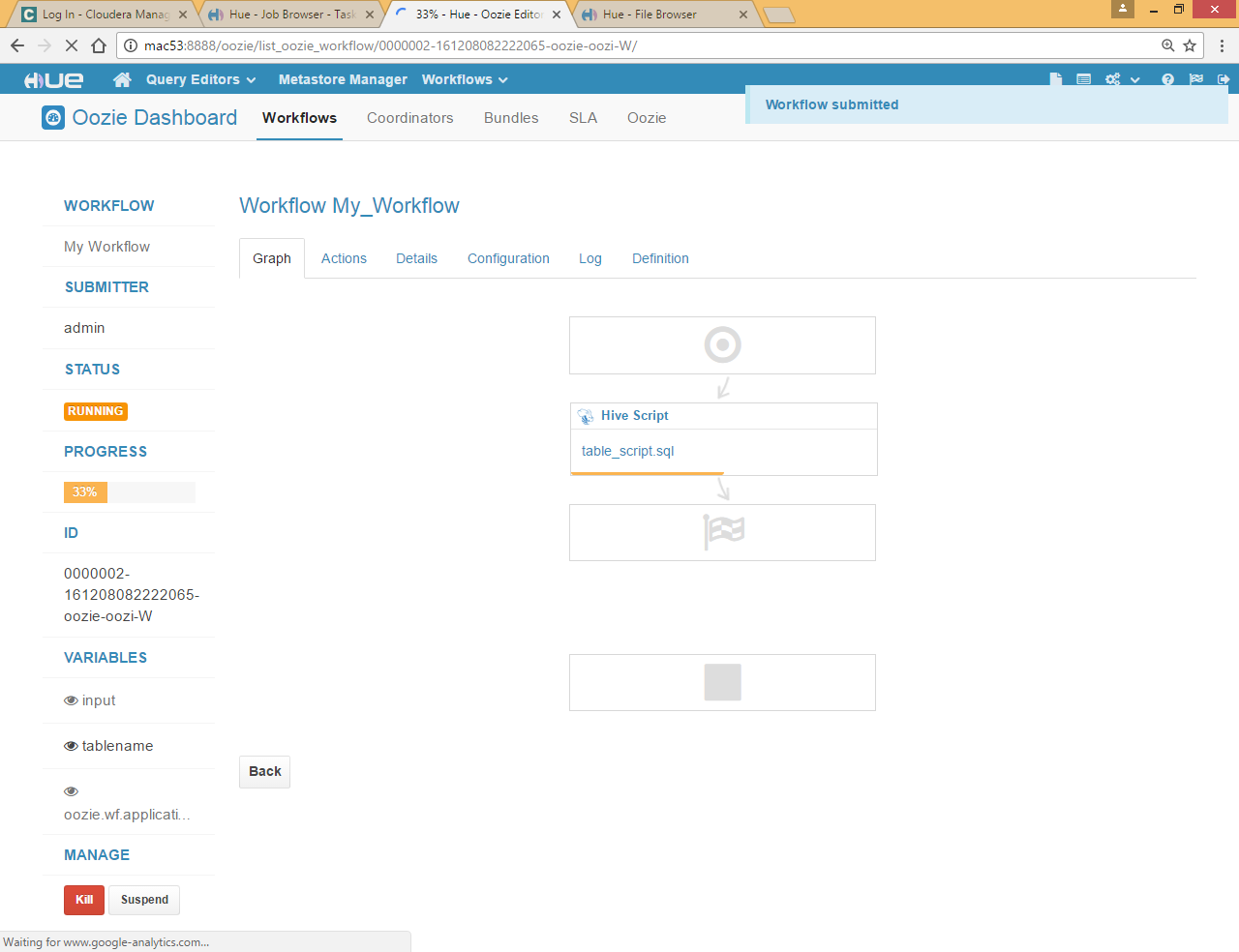


Click on Submit

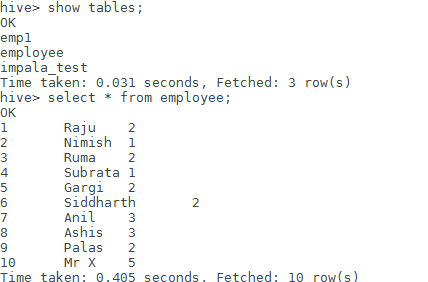


Give input file path and table name

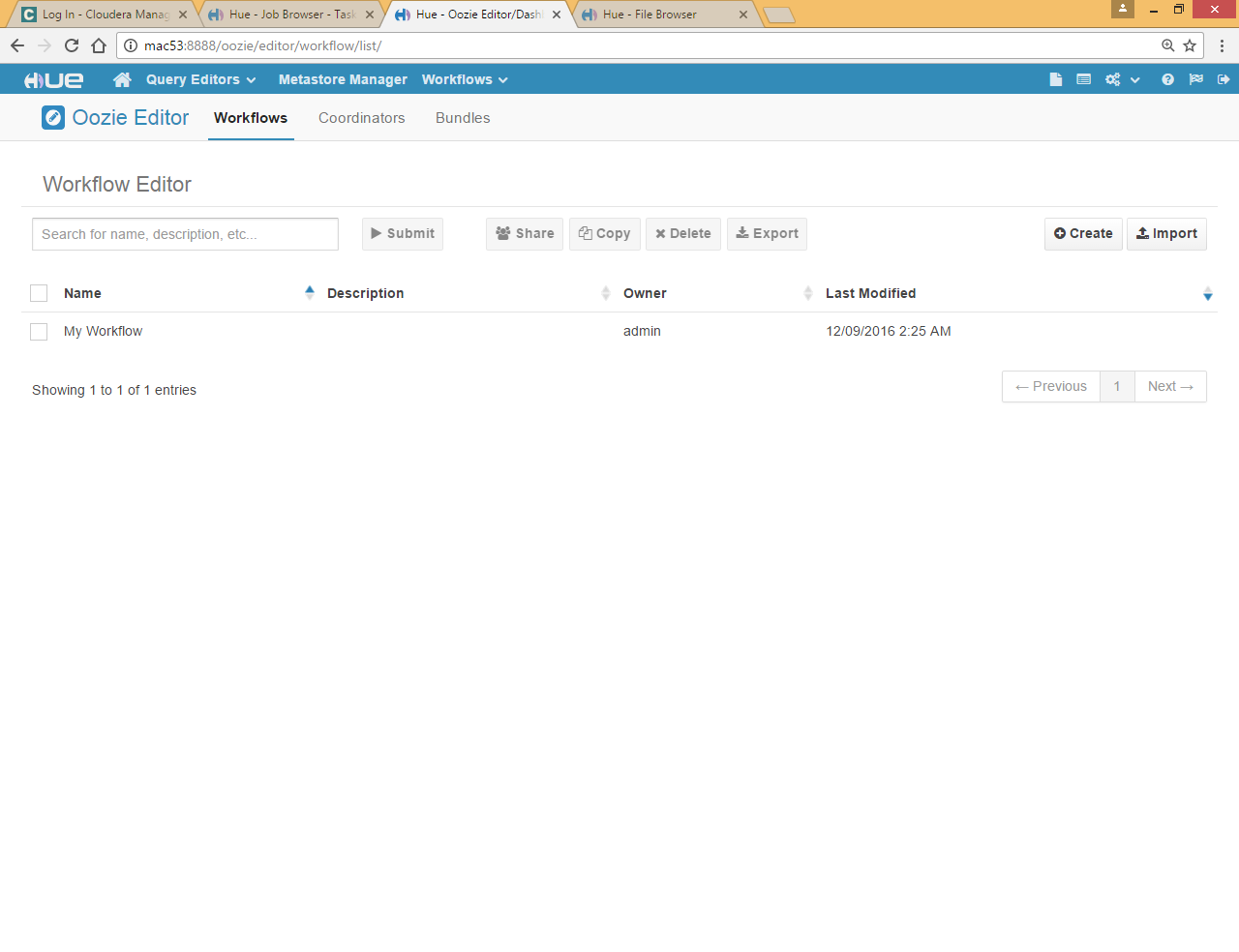




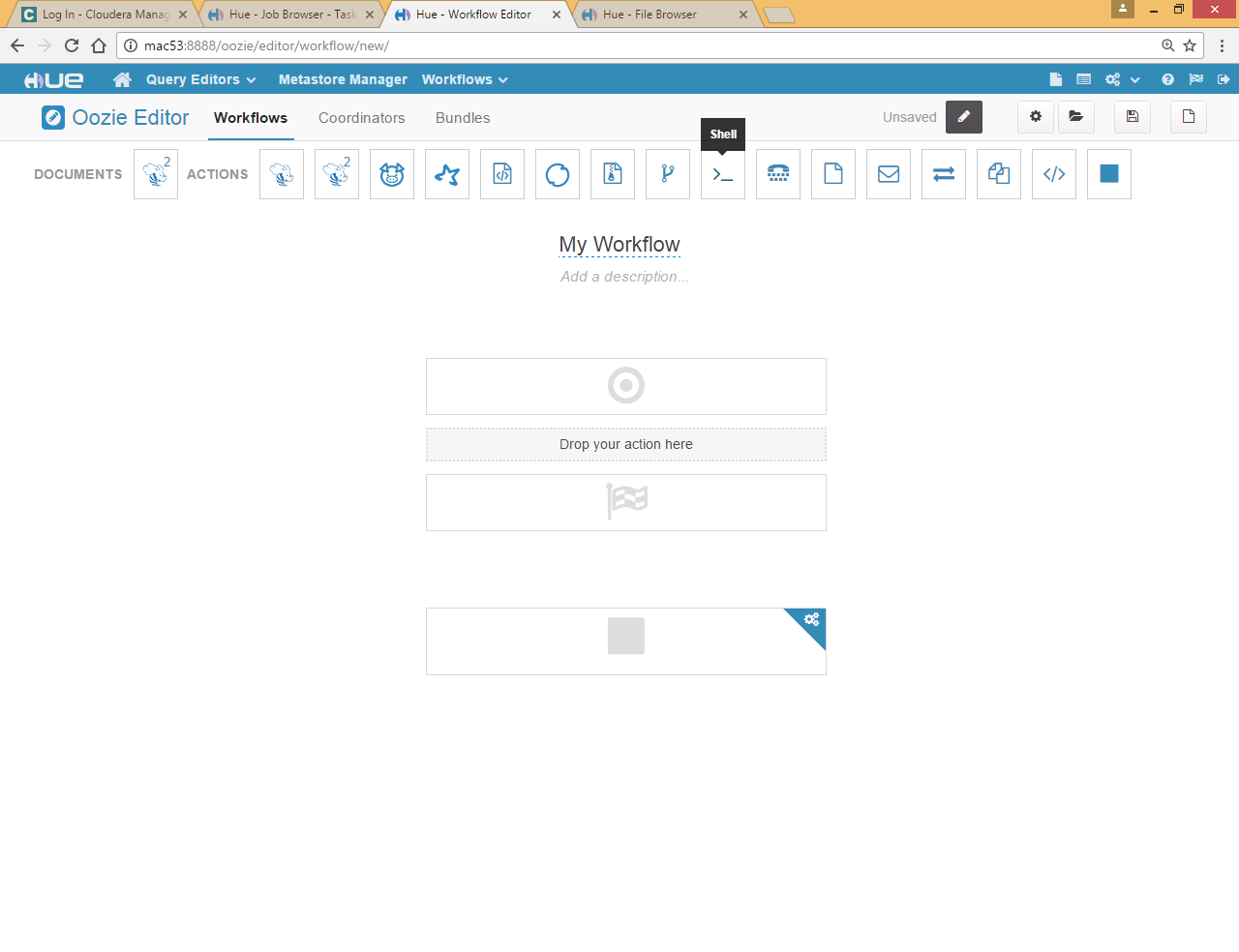
Go to hive shell and check if employee table created successfully



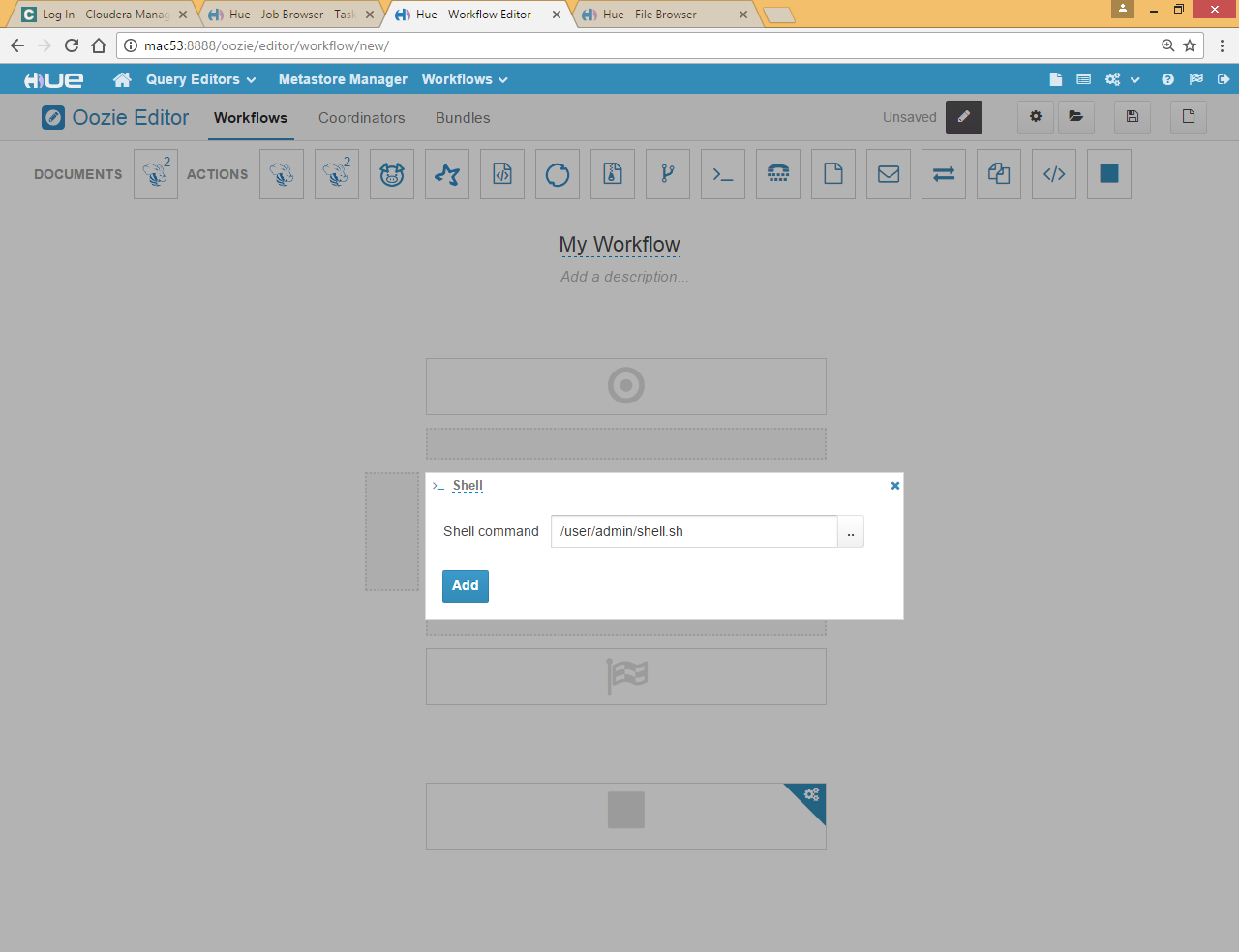
# Oozie workflow for shell script



Create



Drag shell

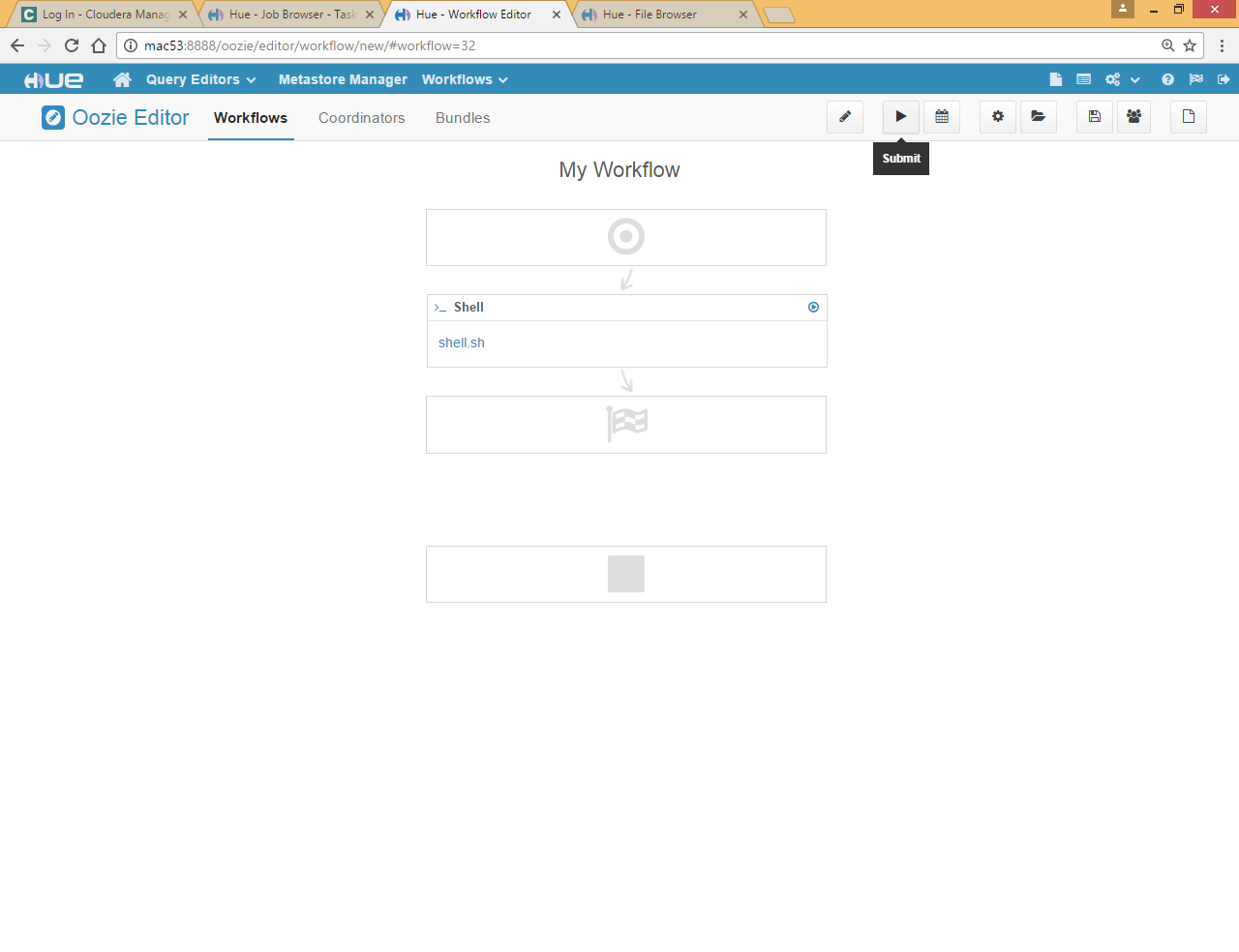


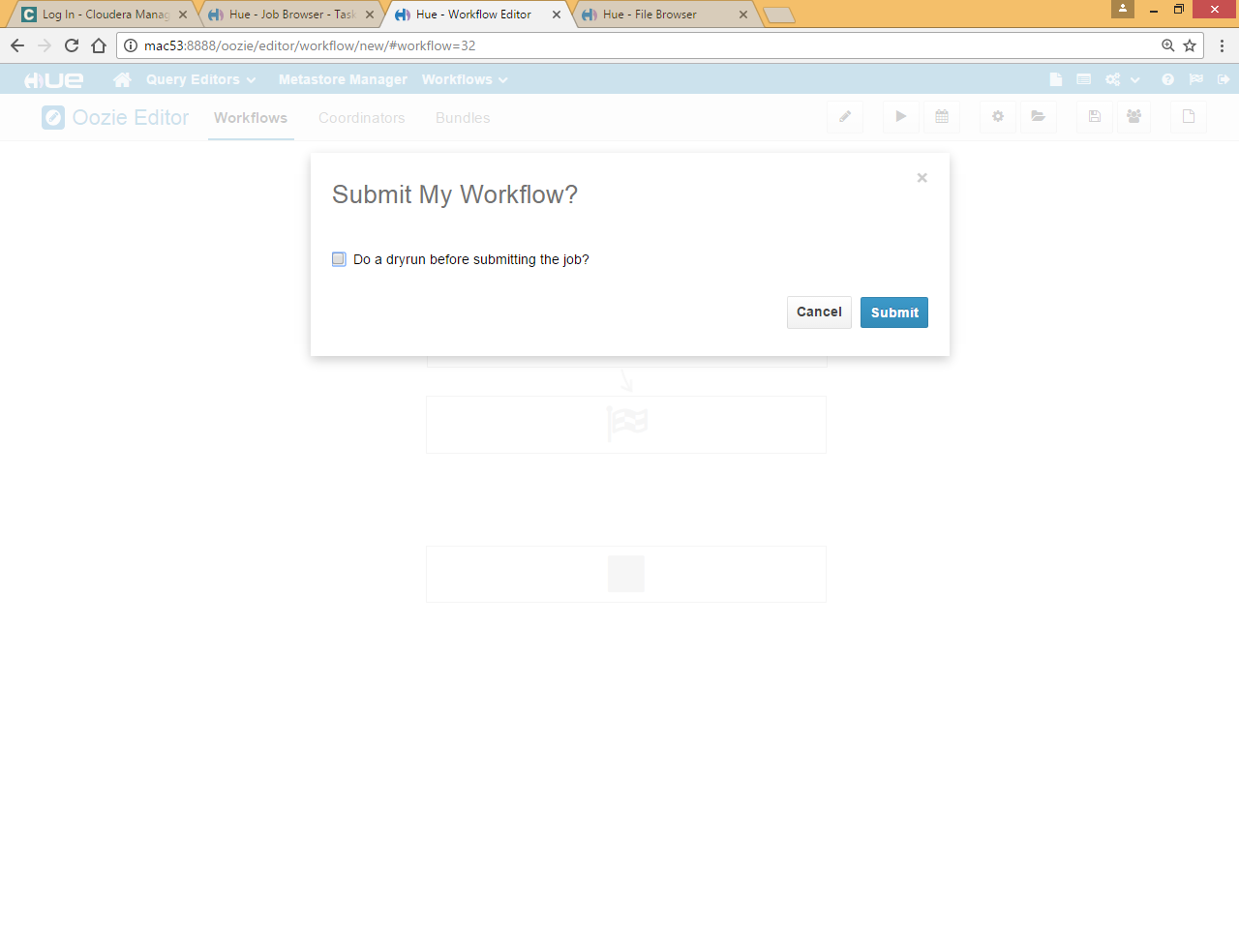
Choose below shell file

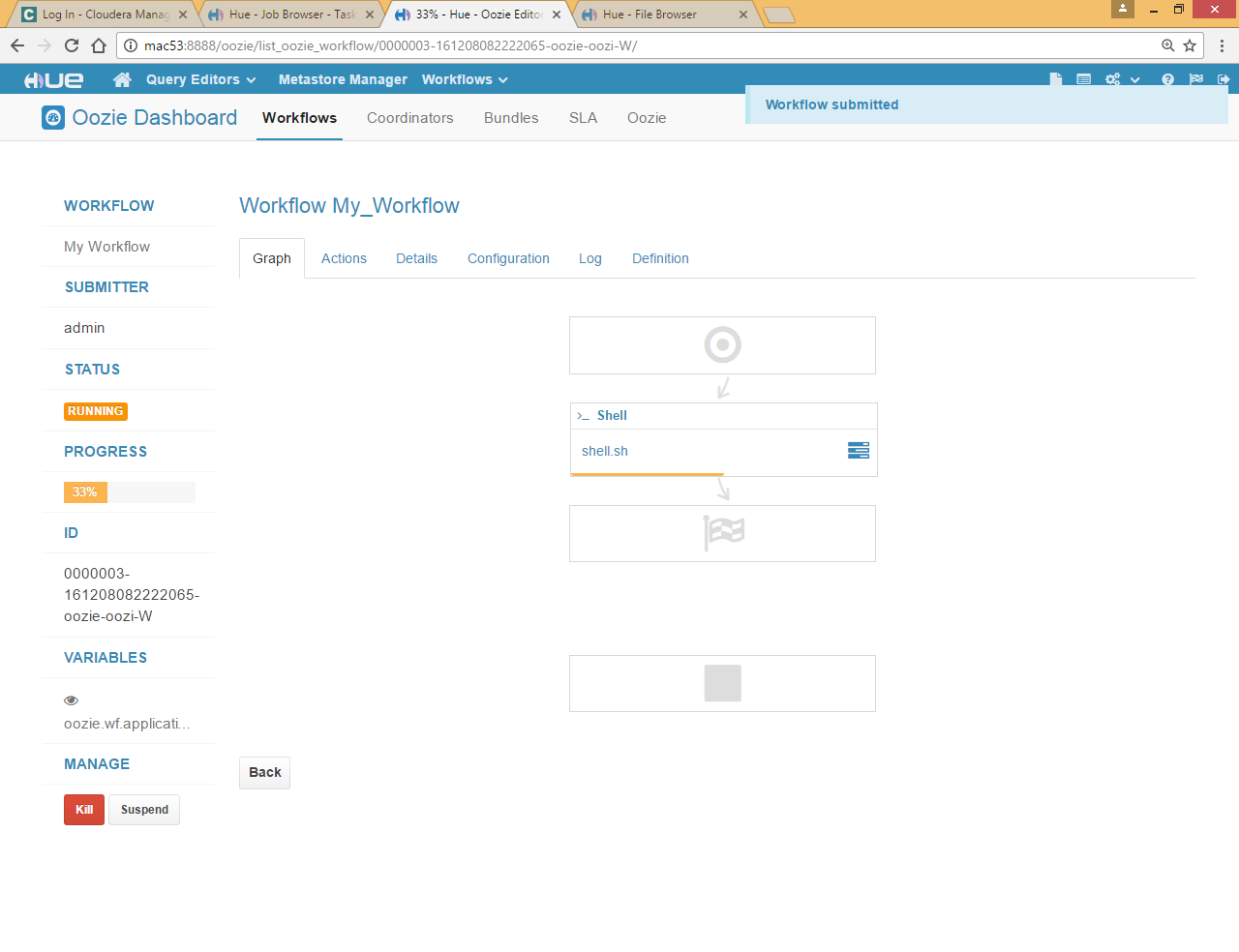


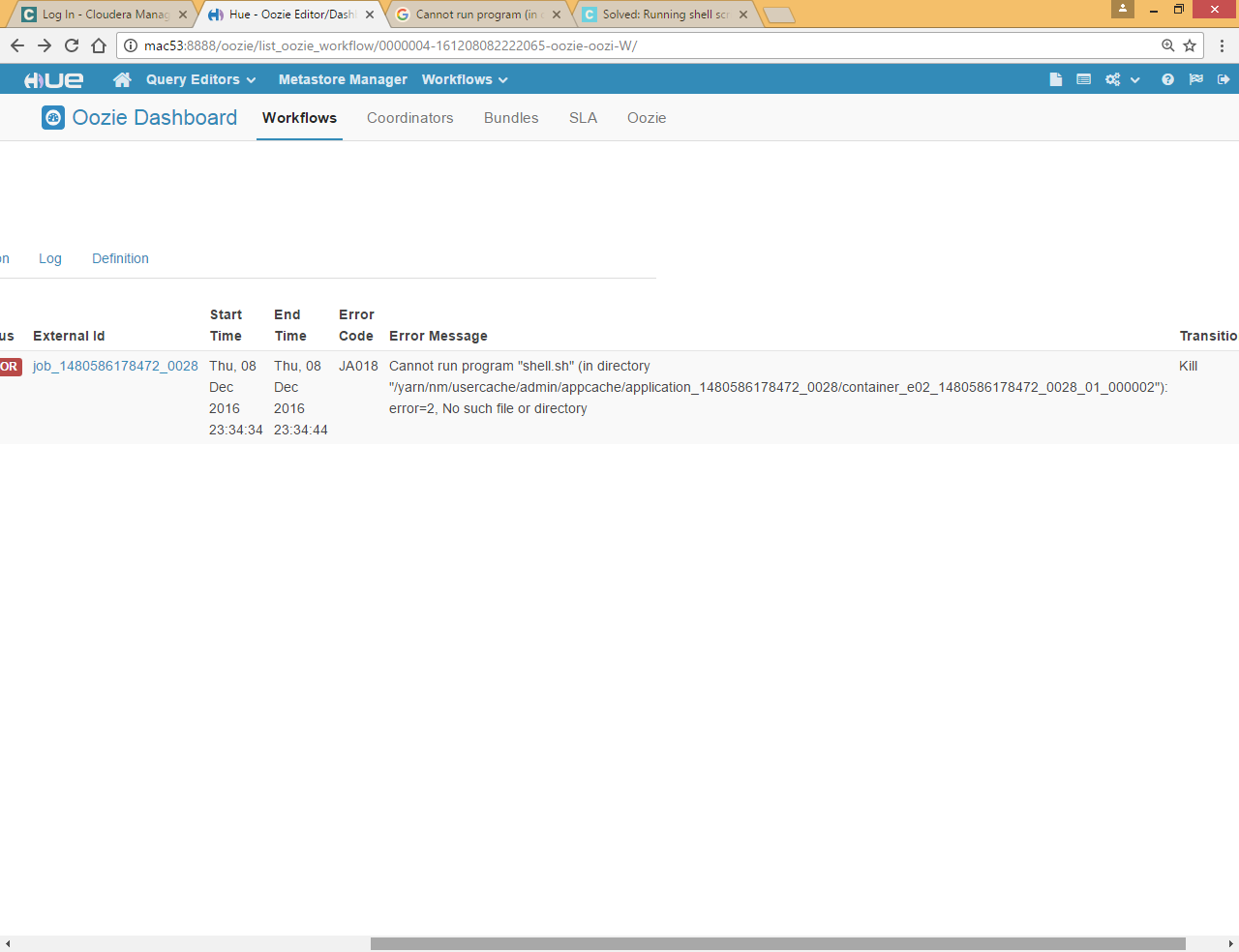


Click save and submit

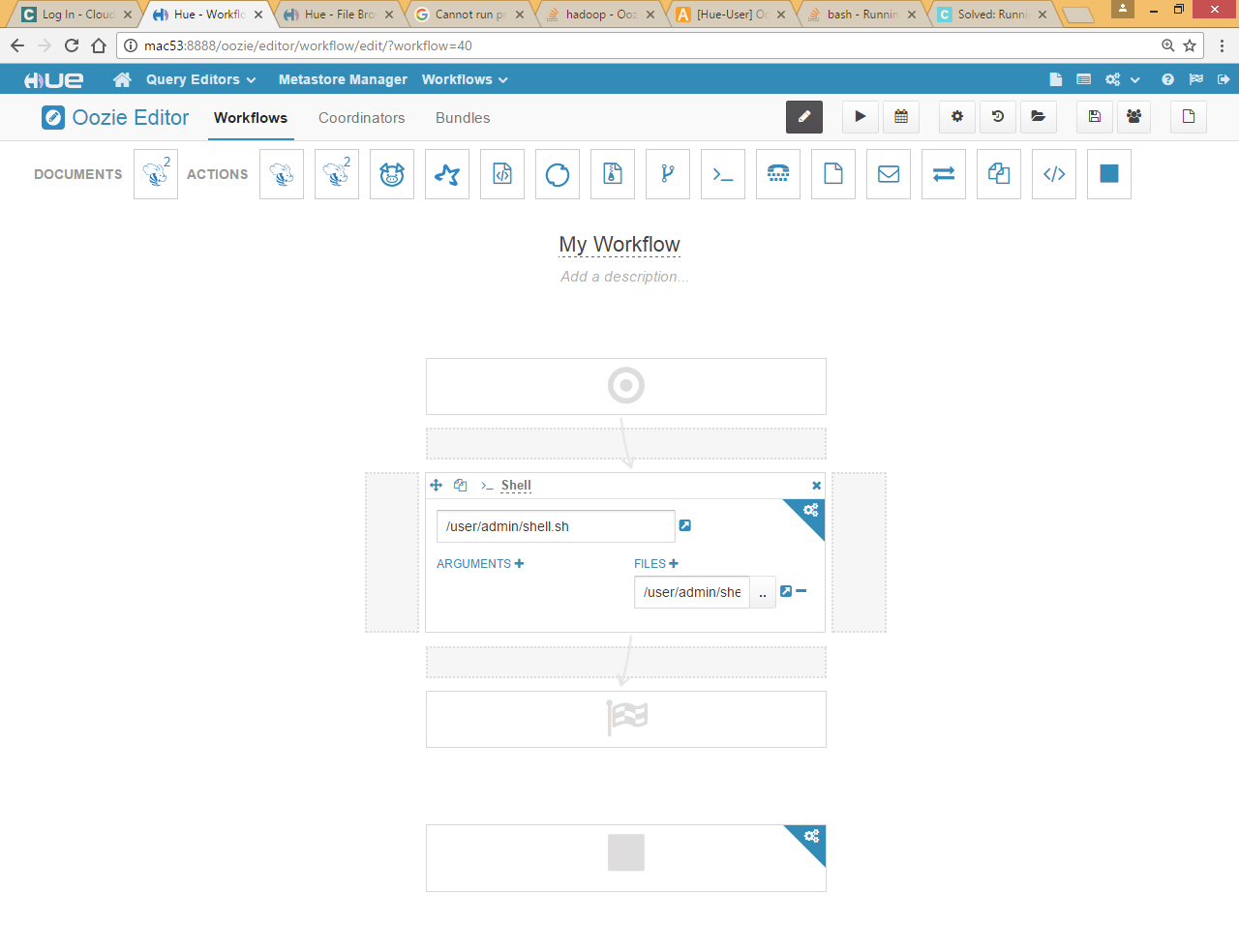




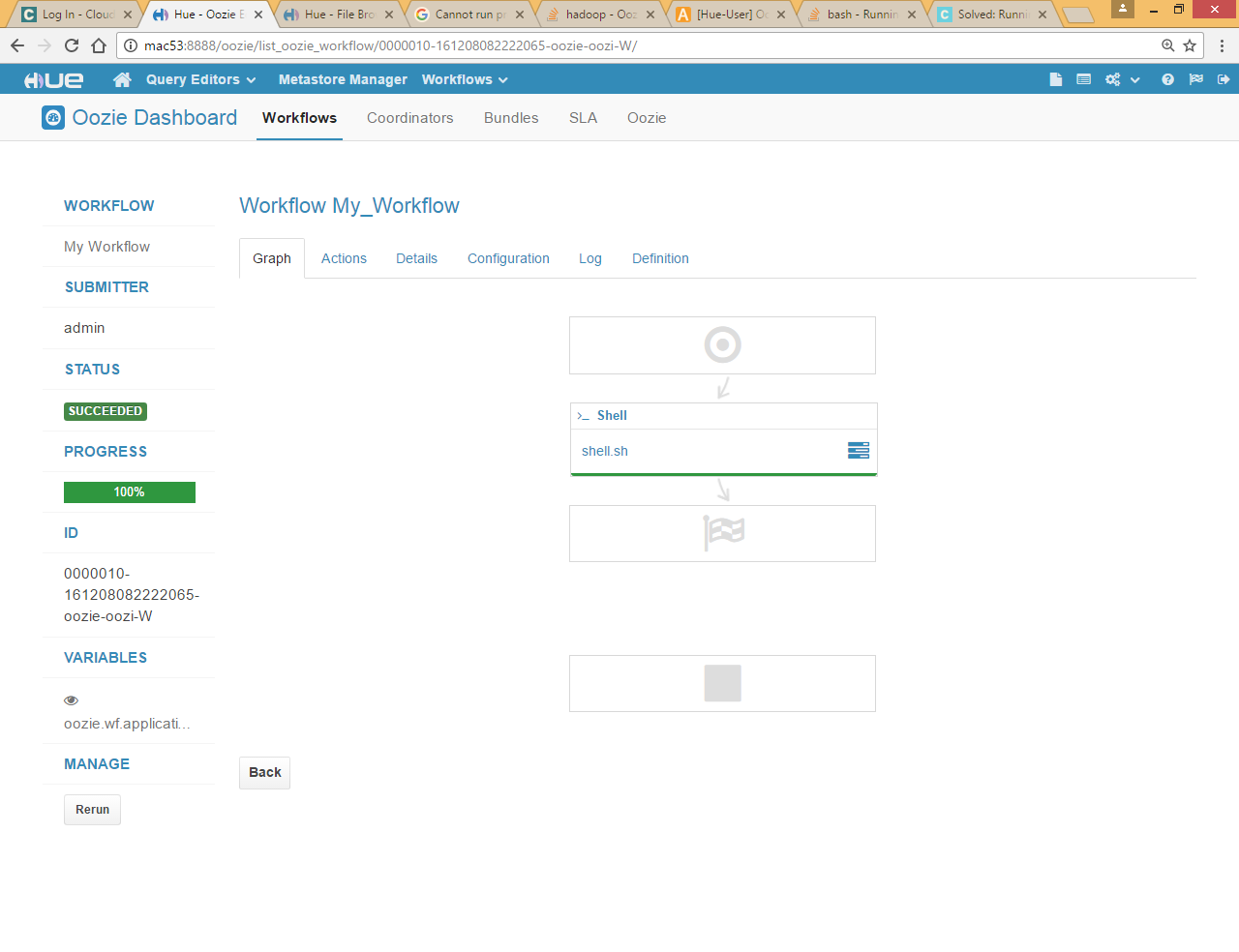




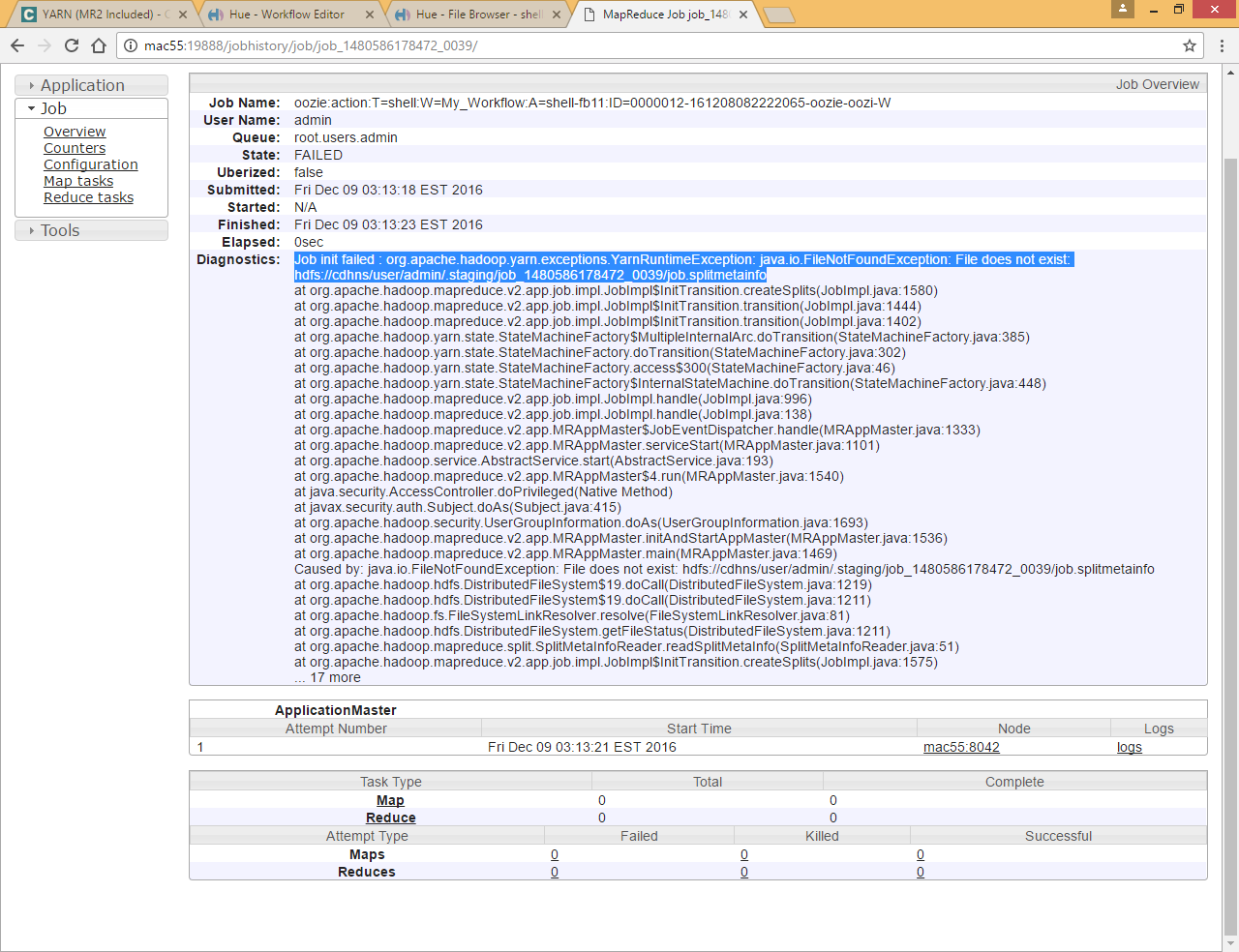
To resolve this issue we need to specify shell script file at two places **\_shell and Files ,** see below screen shot



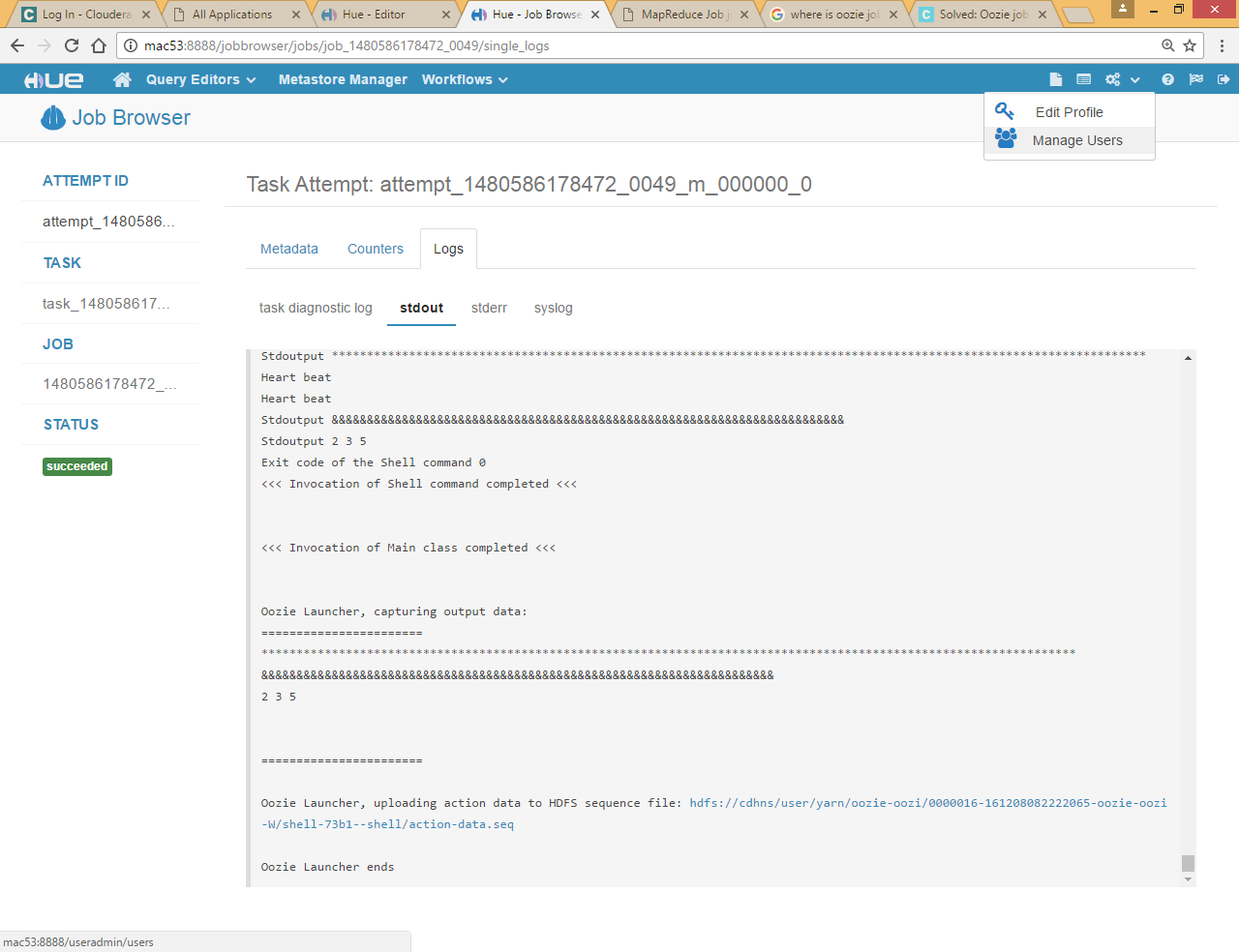
Now save it and submit it



Though script ran with exit code 0 but map red job fail

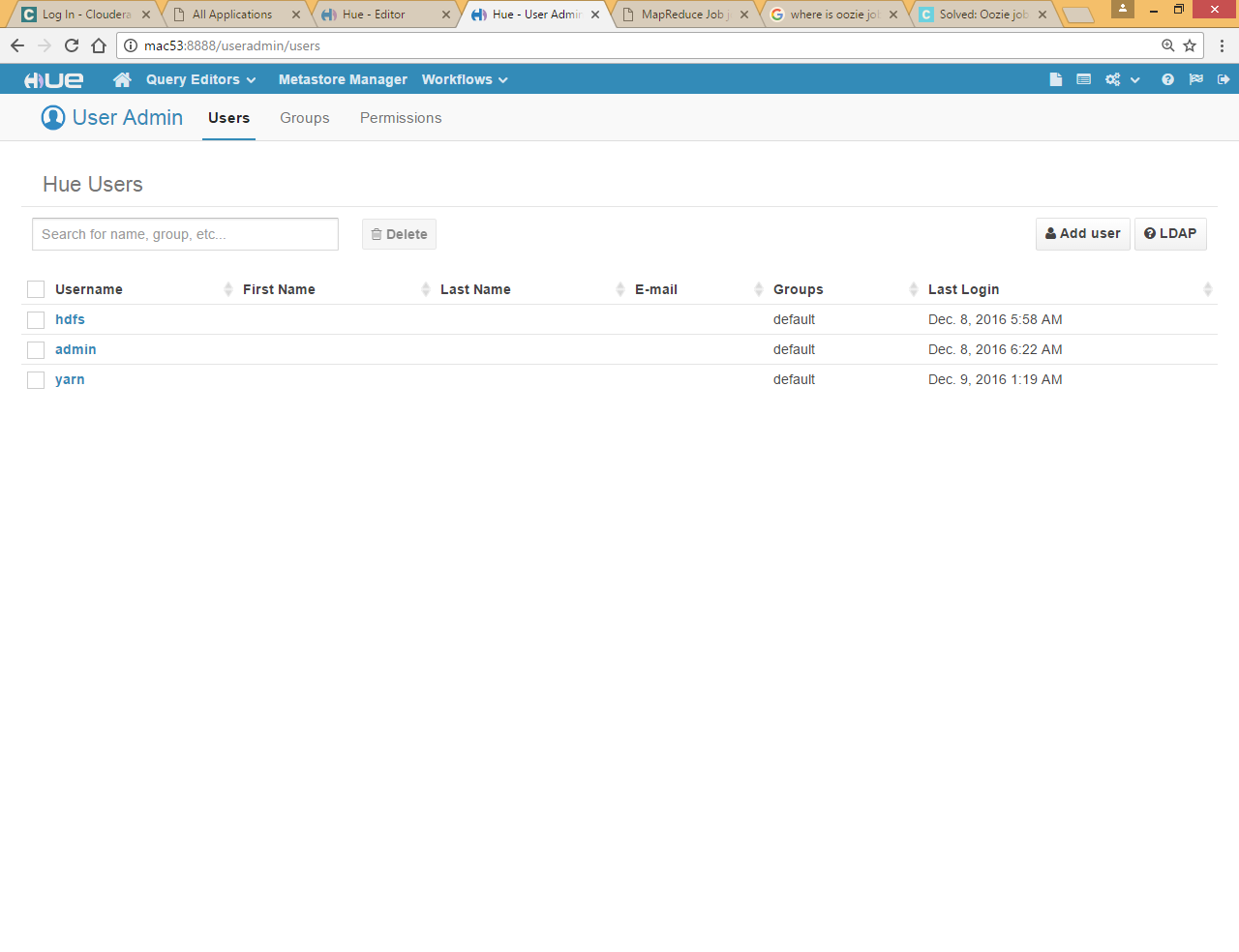


To solve this issue we need to create a yarn user in HUE



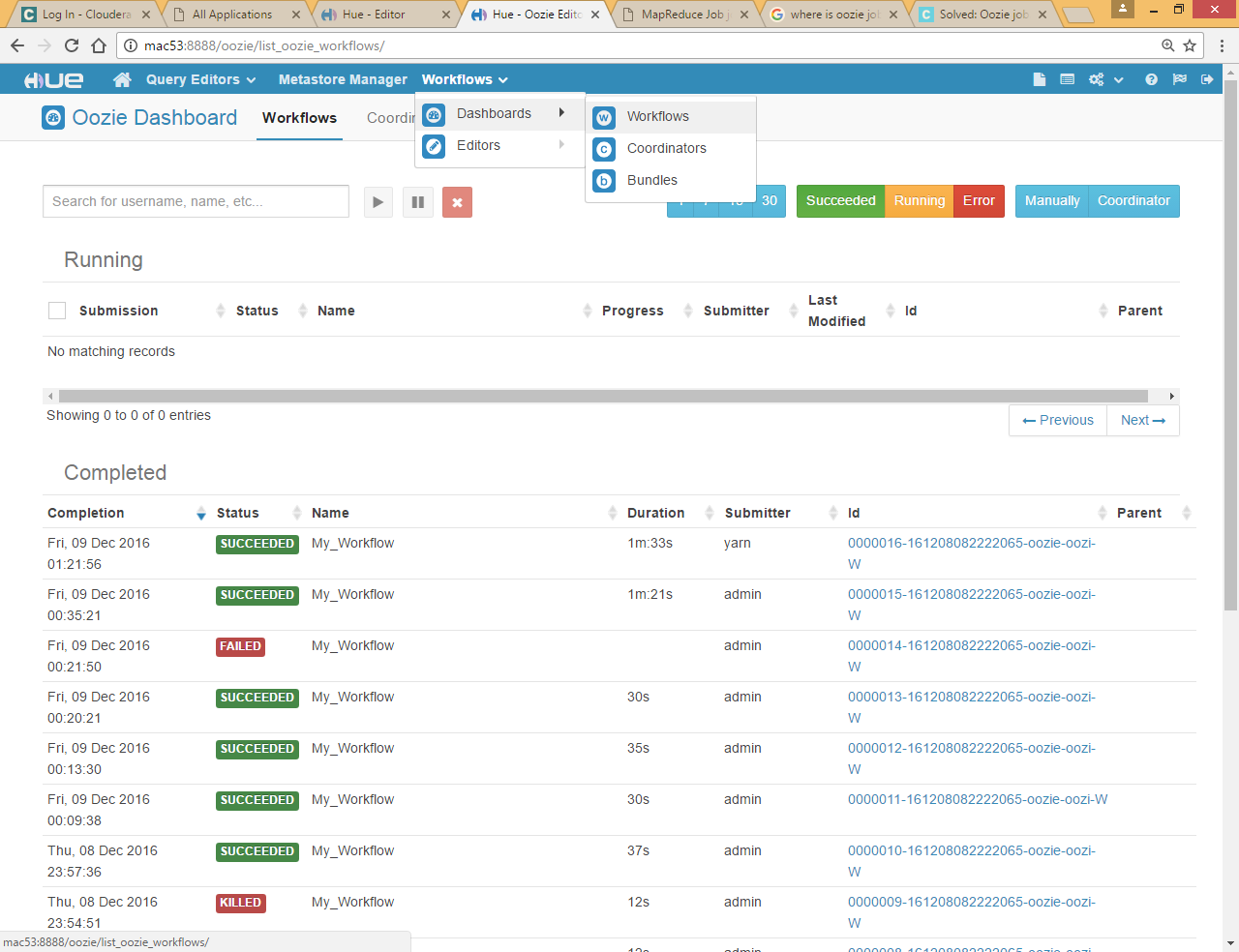
Click on manage users

And create yarn user

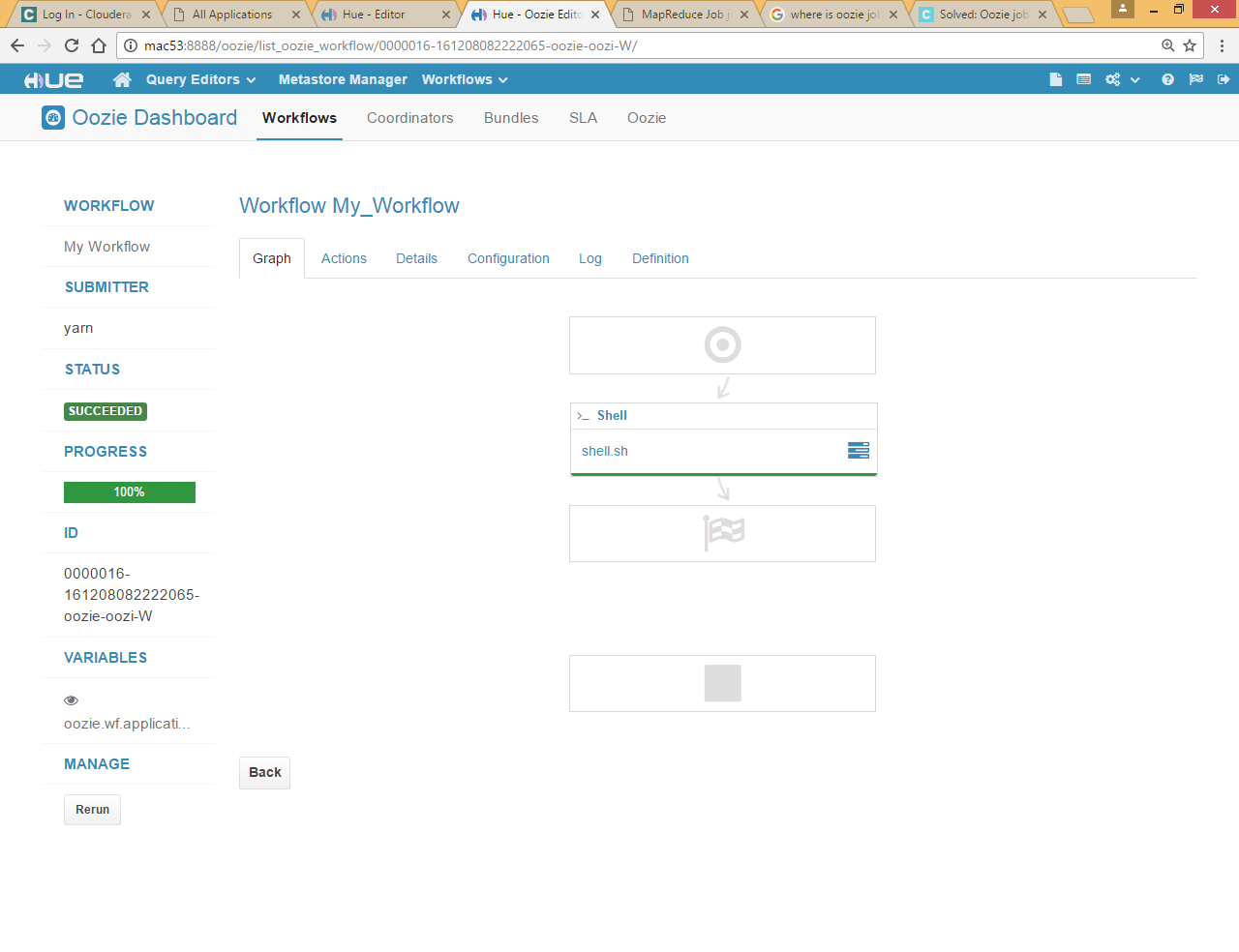


Now login with yarn user and run the workflow again it will successfully executed

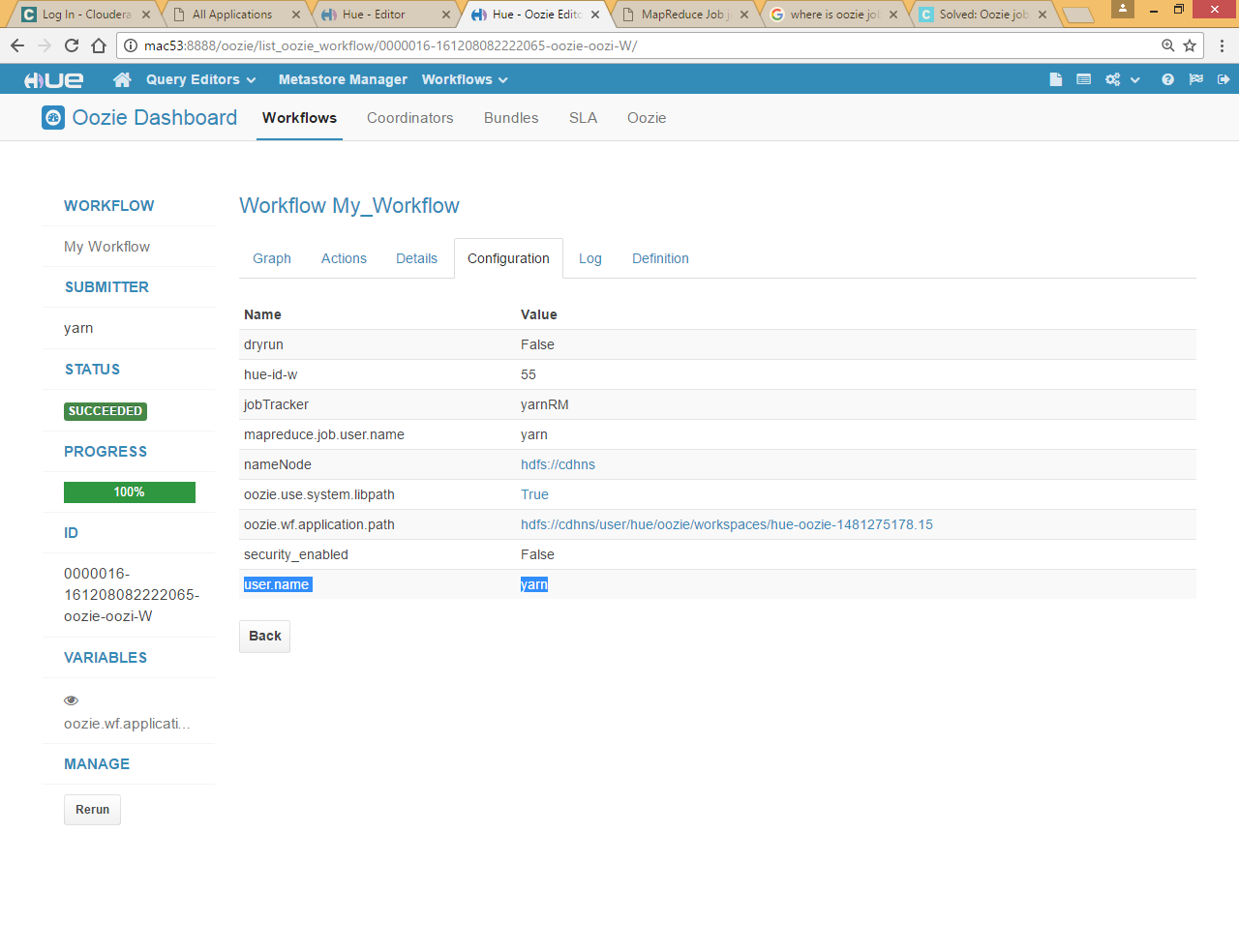
To check the user name click on workflow>>Dashboard>>Workflow



Now click on any link



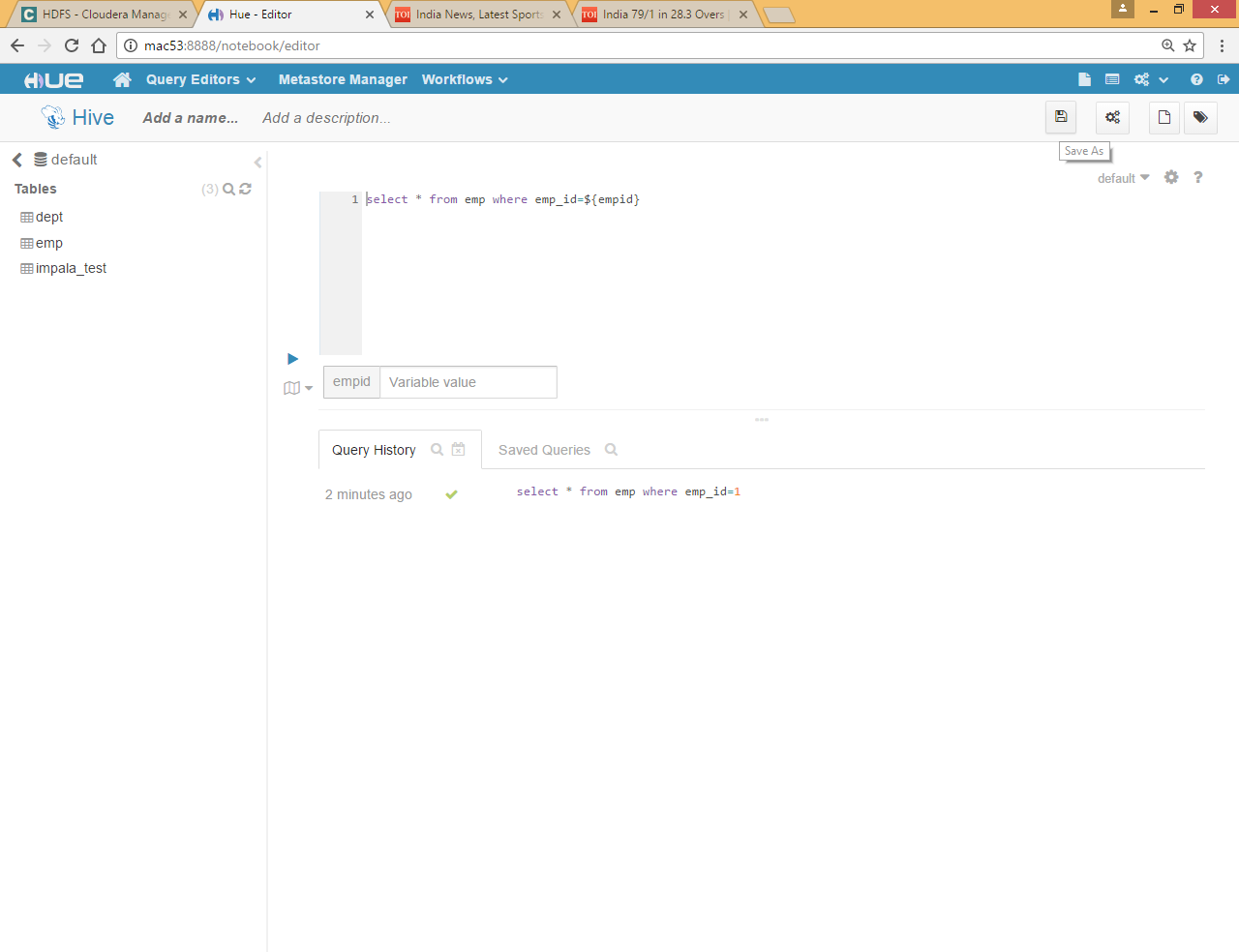
click on Configuration tab to see the configuration



Here you can use that user.name is yarn earlier it was admin as we were login via admin user

# Oozie workflow for hive saved queries

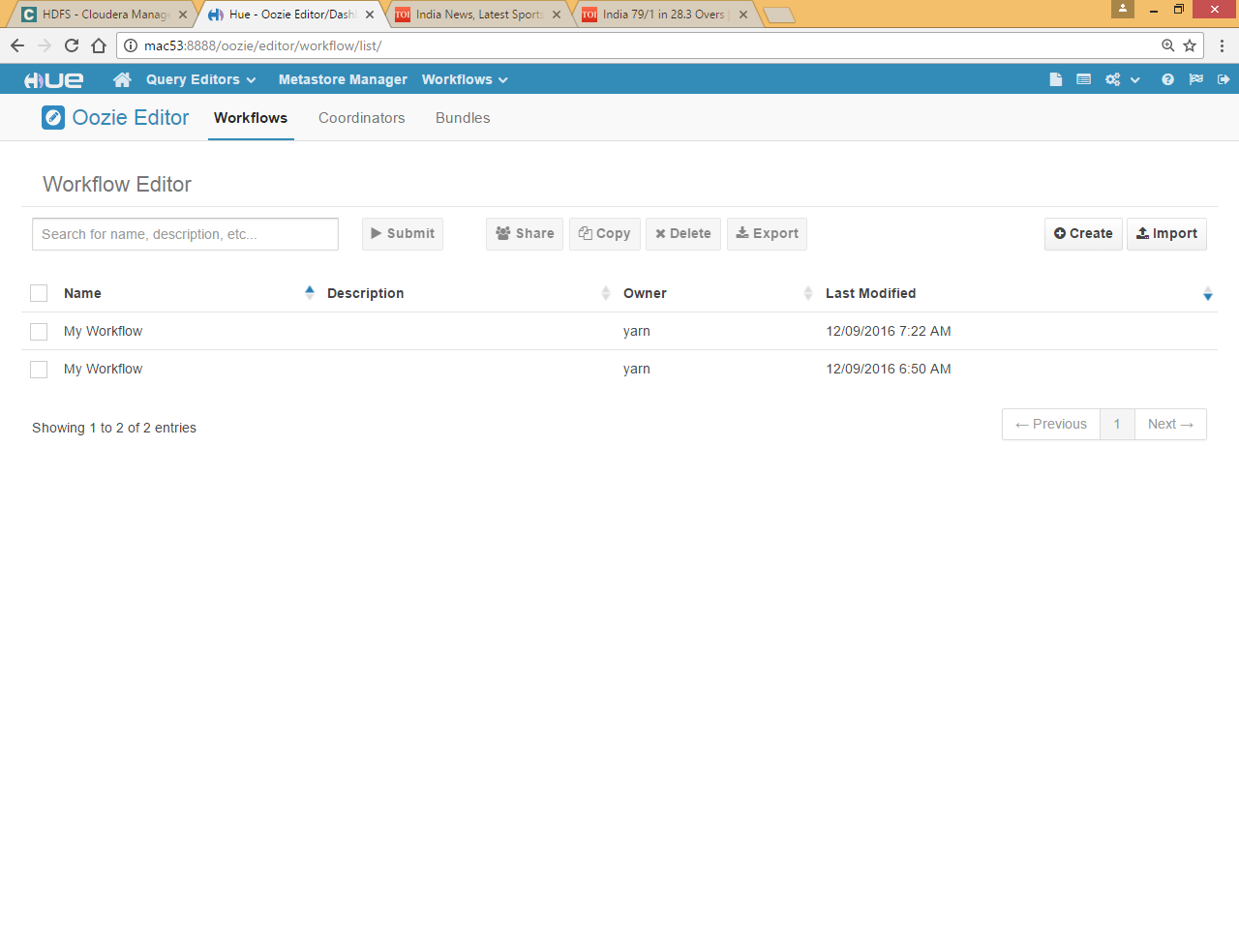
Go to hive editor and save a query



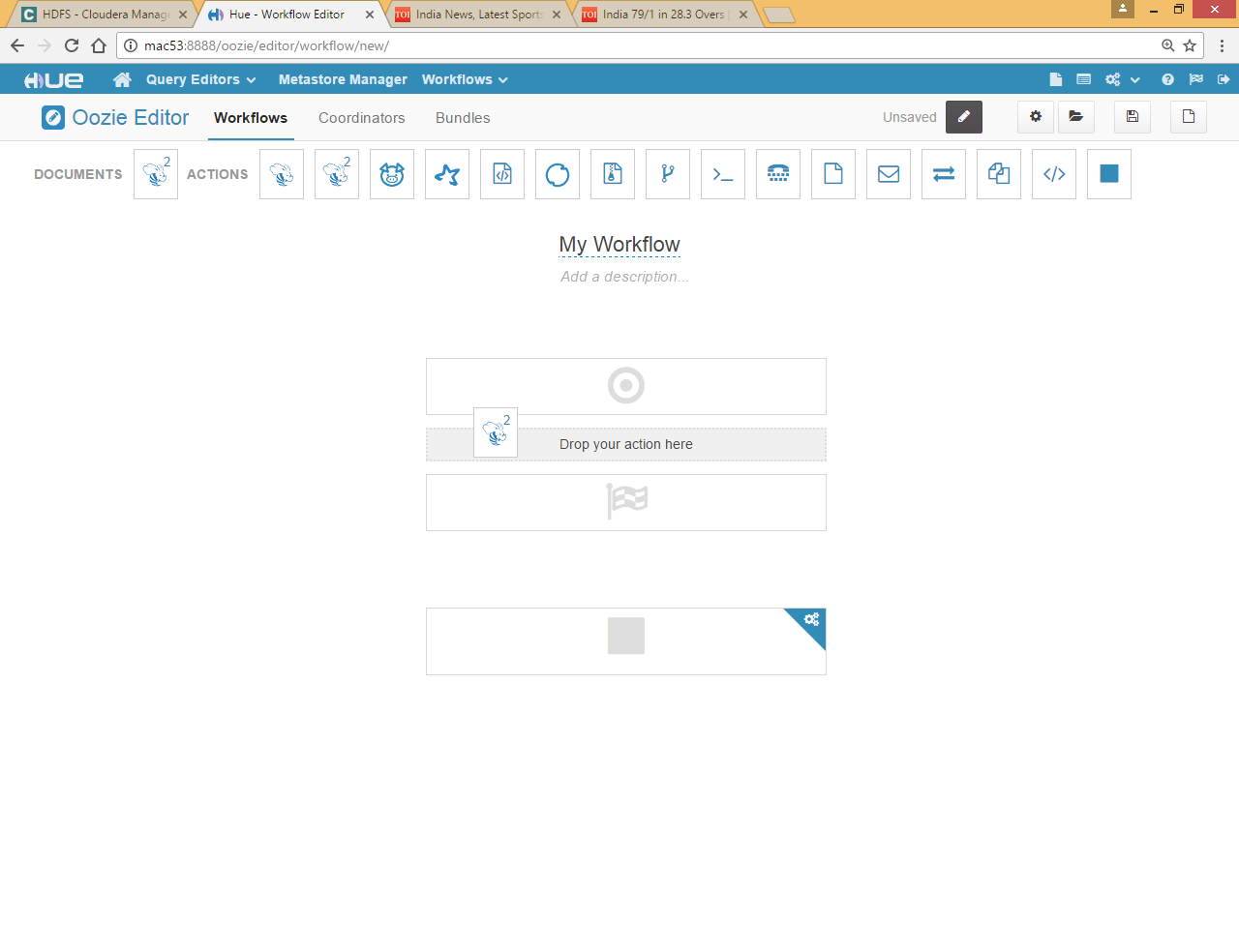
Give any name



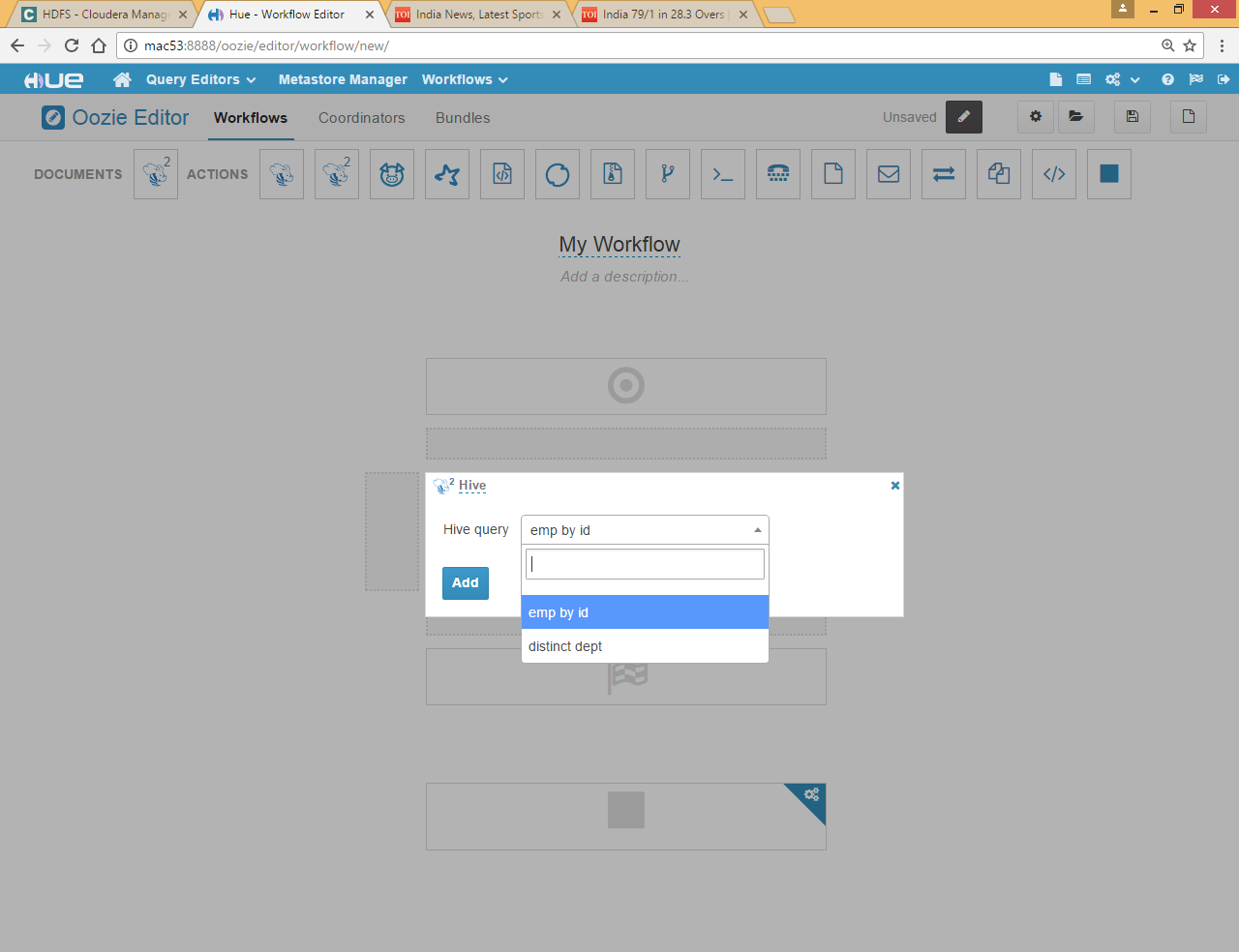
Now come to Oozie workflow and click create



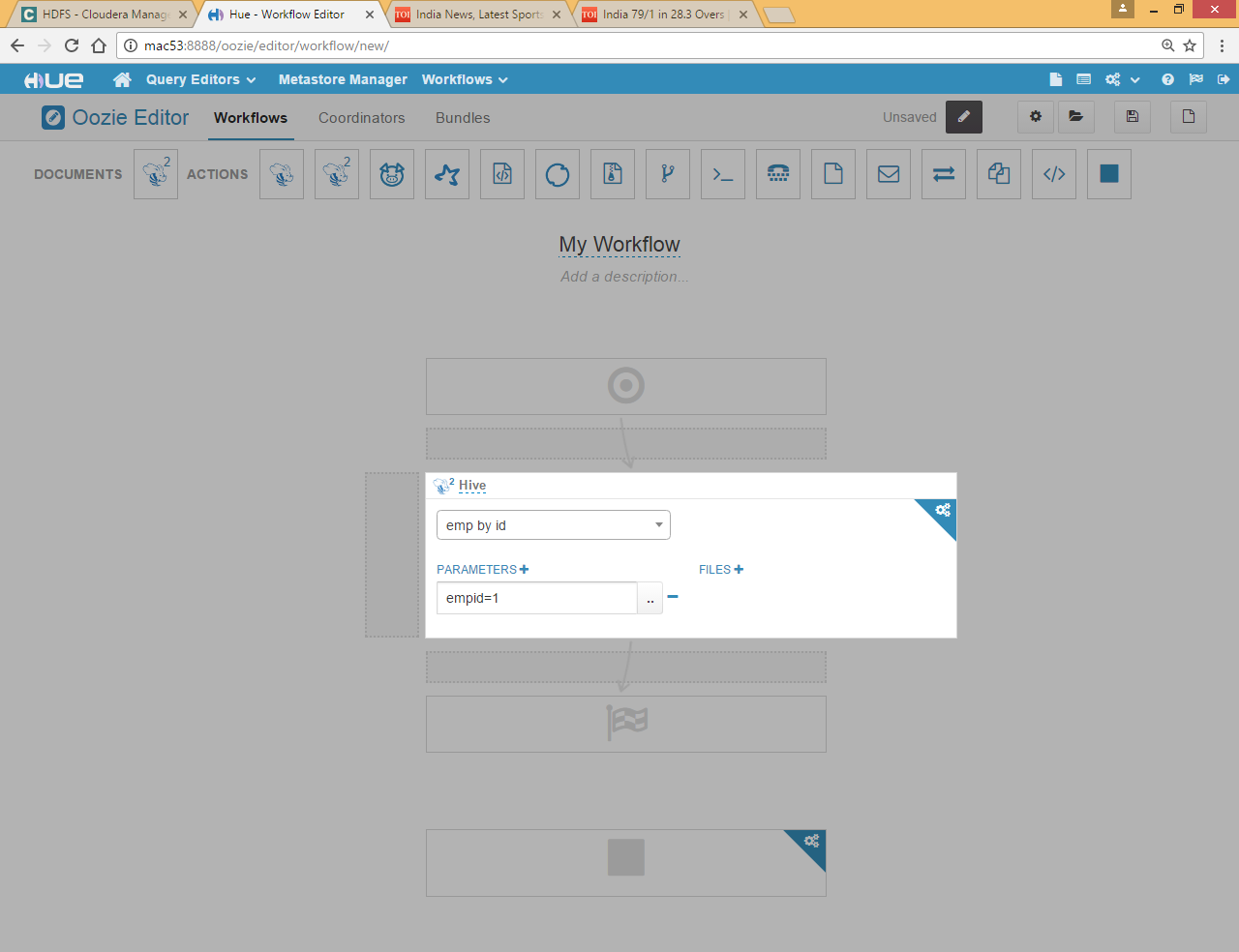
Drag drop saved hive query



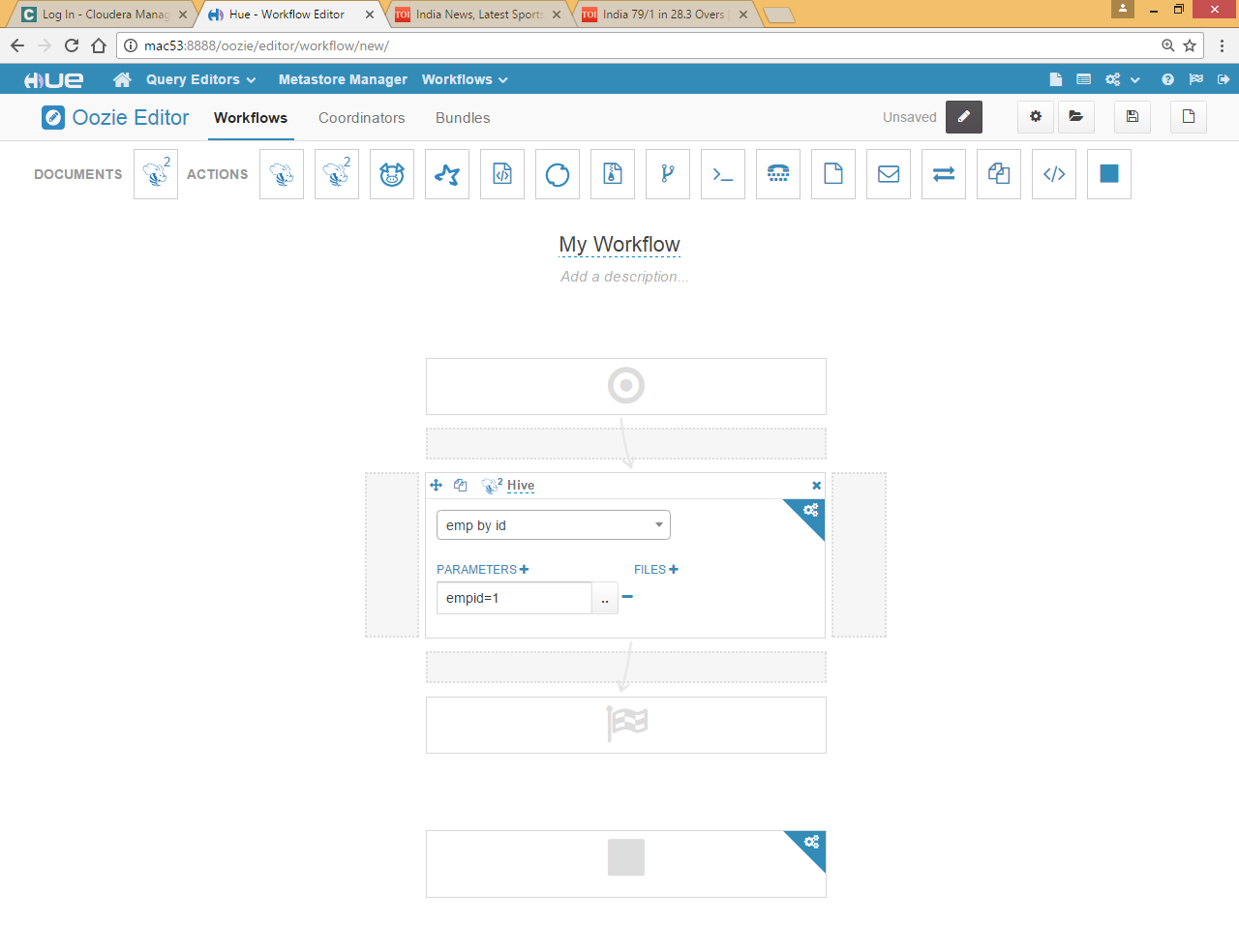
Choose save query



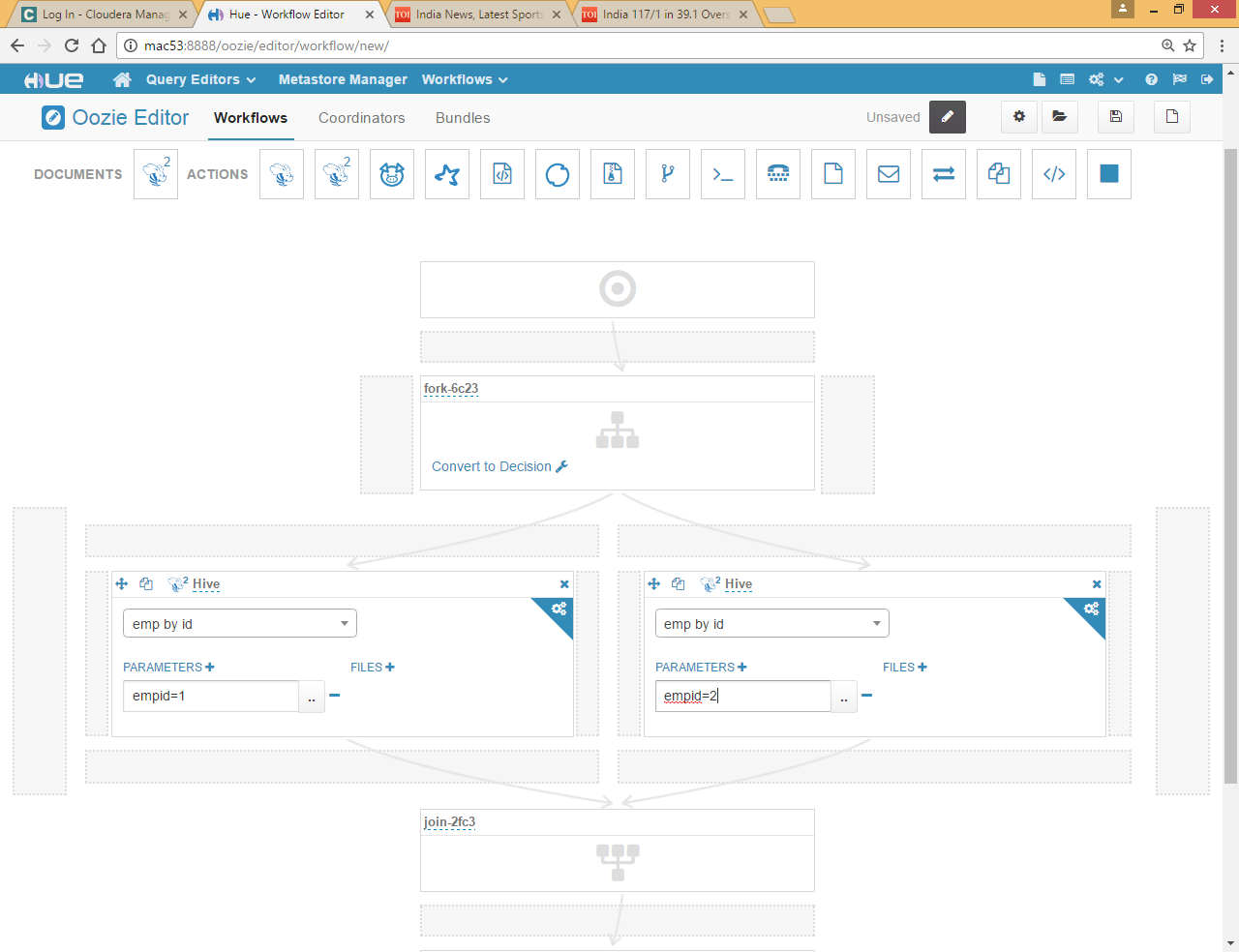
Slect empid as empid is a variable there



We can copy the same node

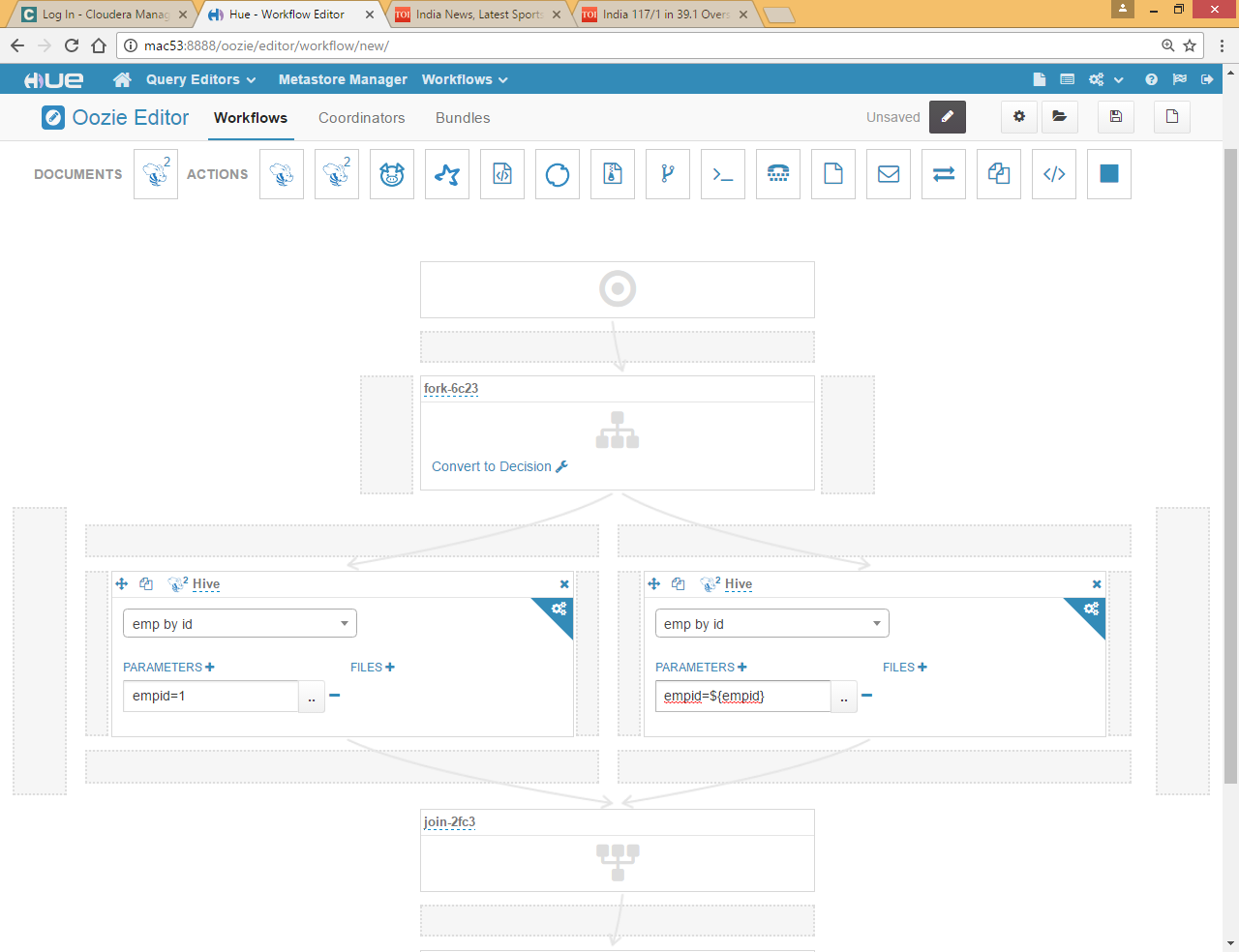


drag  icon and drop it to right box

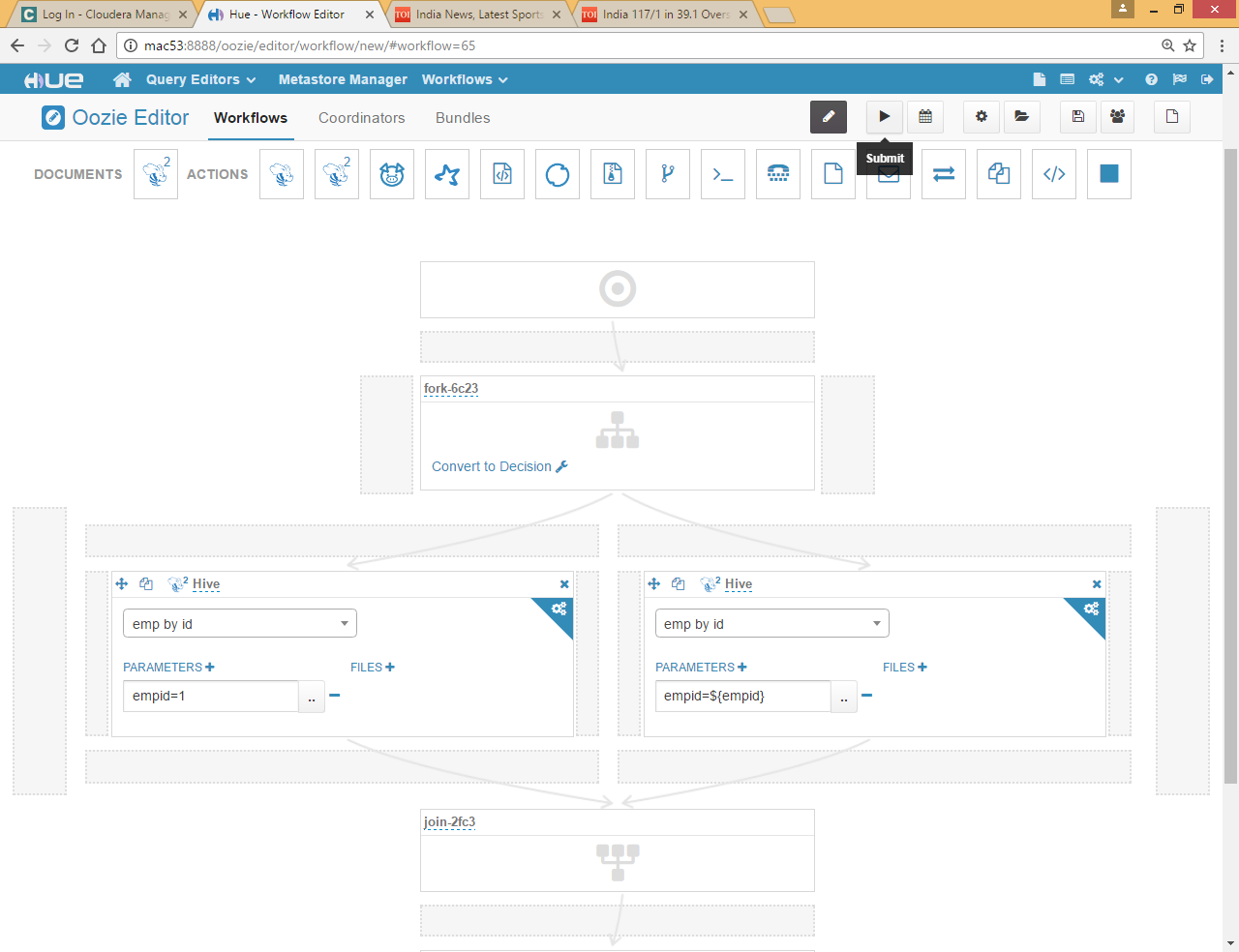


Give some different value of empid

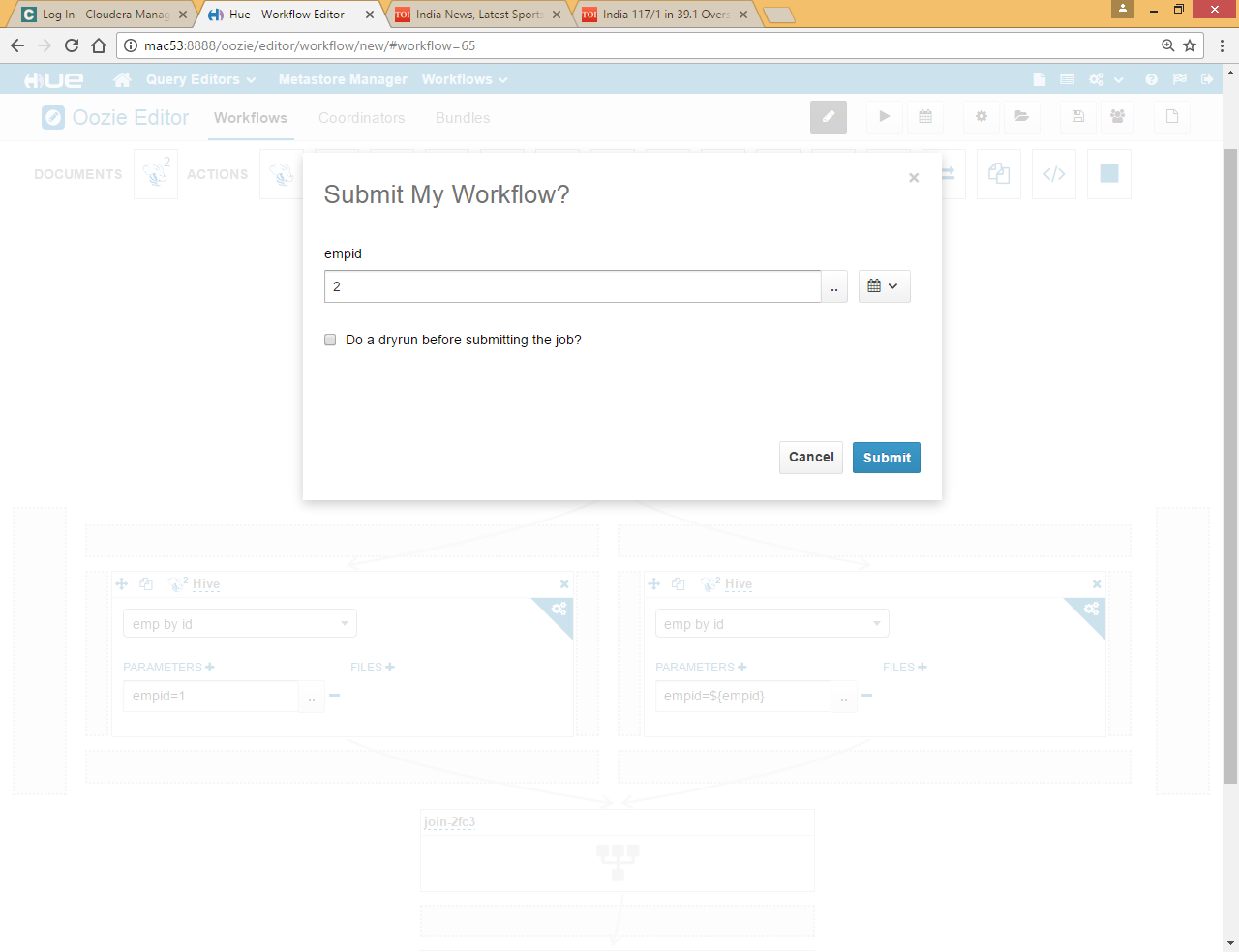
Or you can also parameterized it instead of hard coding here



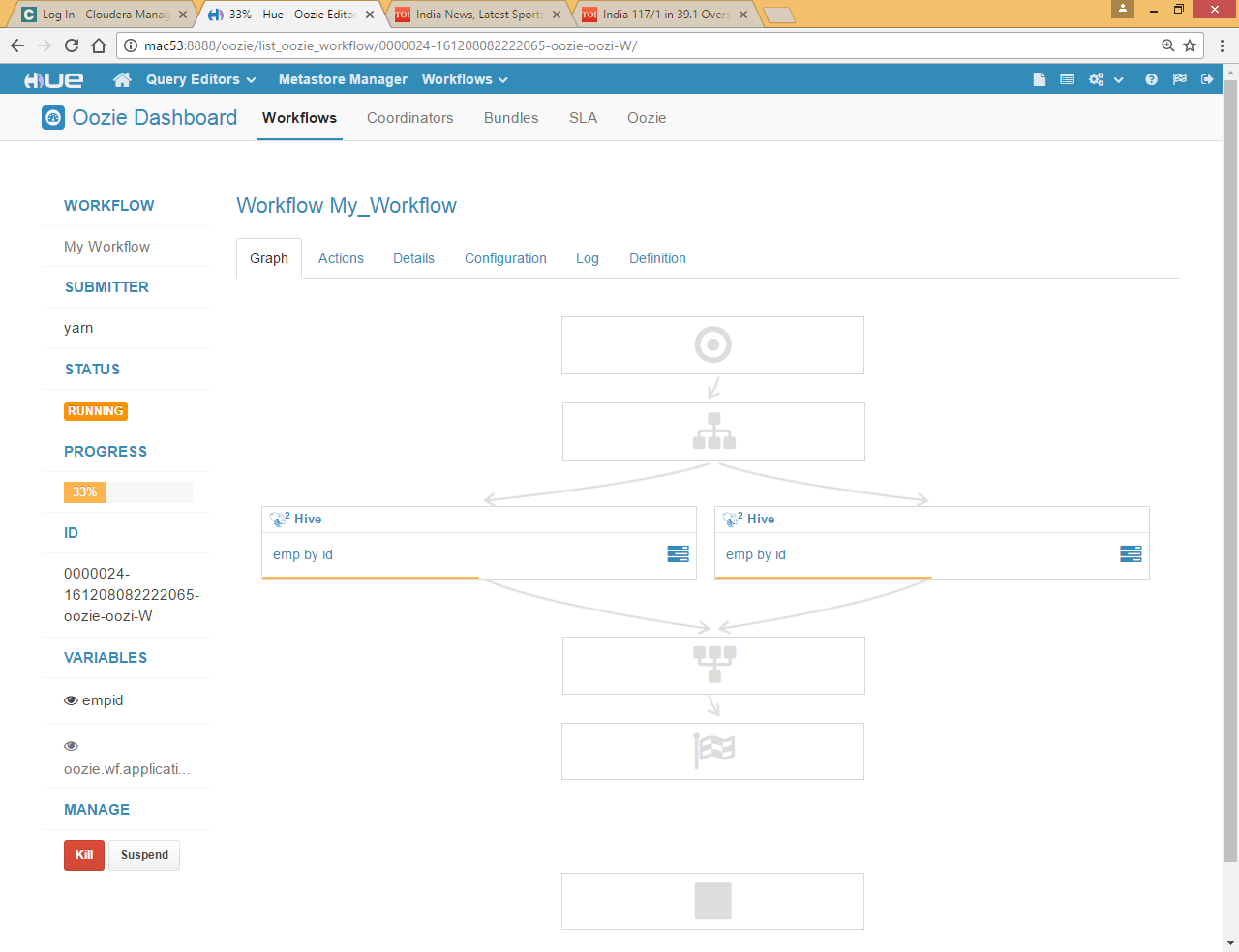
Save it and submit



Here it will ask you for parameter



Click submit



Both queries are running parallel

You can check Definition tab to generated xml

