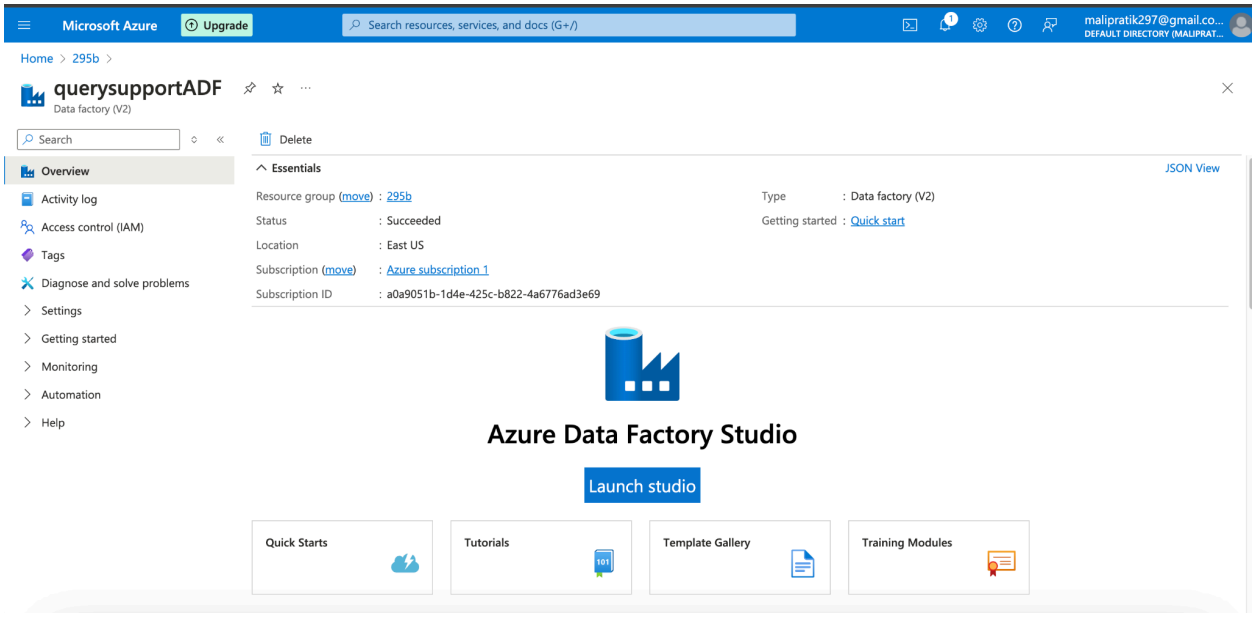
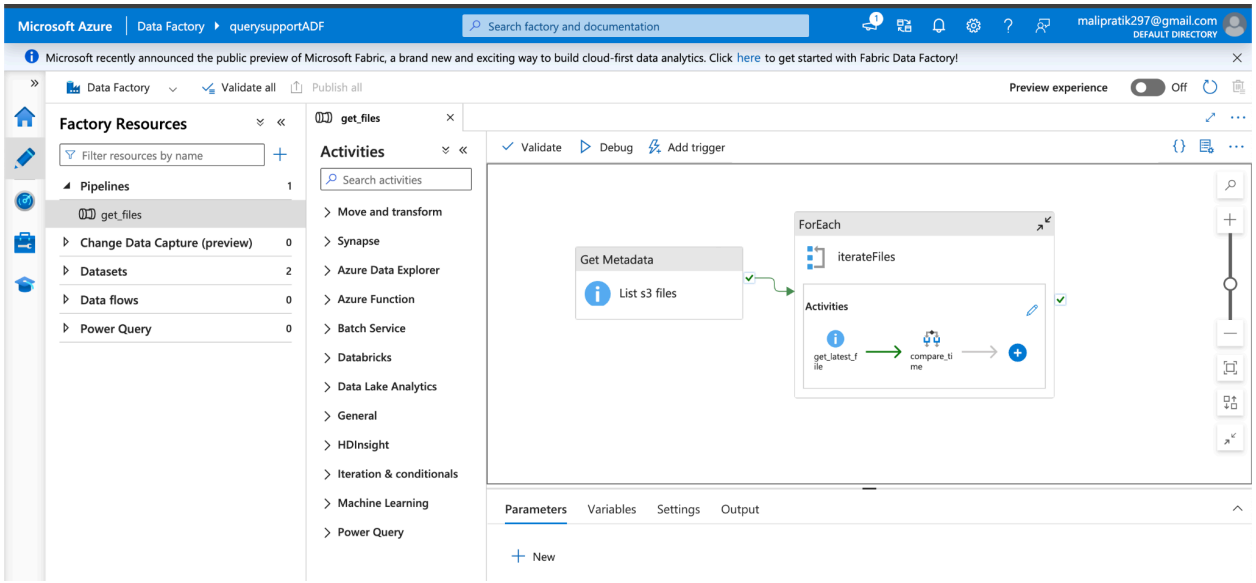
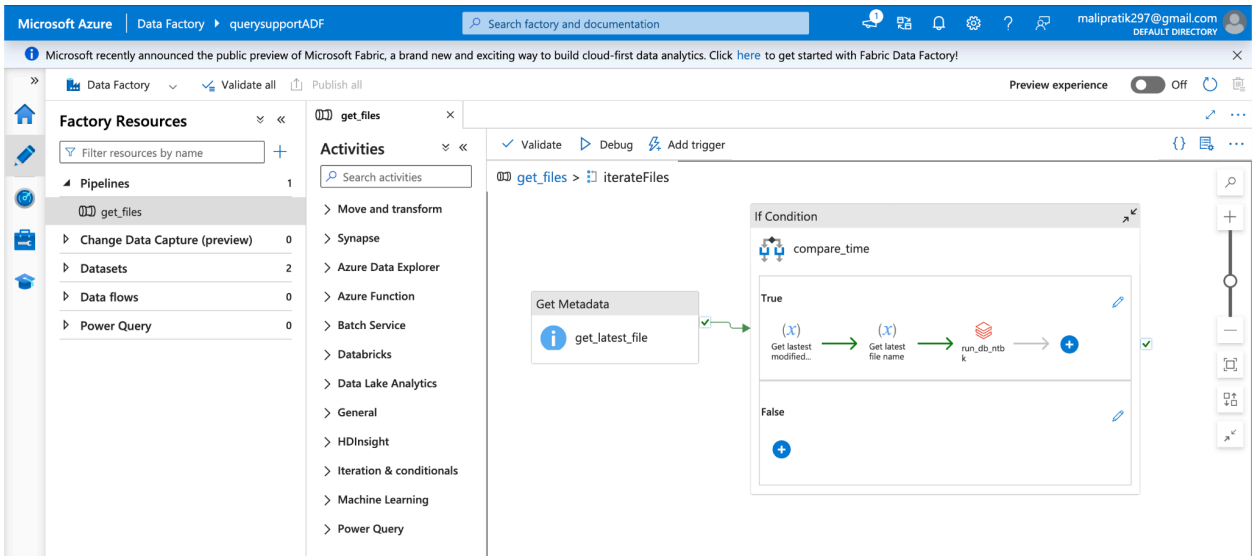
Azure Data Factory

Azure console






Microsoft Azure
Data Factory
querysupportADF
Search factory and documentation
malipratik297@gmail.com
DEFAULT DIRECTORY
Microsoft recently announced the public preview of Microsoft Fabric, a brand new and exciting way to build cloud-first data analytics. Click here to get started with Fabric Data Factory!
Data Factory
Validate all
Publish all
Preview experience
Off
Factory Resources
Filter resources by name
Pipelines 1
get_files
Change Data Capture (preview) 0
Datasets 2
Data flows 0
Power Query 0
get_files
Activities
Search activities
Move and transform
Synapse
Azure Data Explorer
Azure Function
Batch Service
Databricks
Data Lake Analytics
General
HDInsight
Iteration & conditionals
Machine Learning
Power Query
Validate
Debug
Add trigger
get_files > iterateFiles
If Condition
compare_time
Get Metadata
get_latest_file
True
Get lastest modified...
Get latest file name
run_db_ntb k
False

Edit linked service

Azure Databricks Learn more

Name *

AzureDatabricks1

Description

Connect via integration runtime *

AutoResolveIntegrationRuntime

Account selection method *

From Azure subscription Enter manually

Databrick Workspace URL *

https://adb-1988582850967560.0.azuredatabricks.net

Authentication type *

Access Token

Access token Azure Key Vault

Access token *

••••••••••

Select cluster

Save Cancel Test connection

Edit linked service

Amazon S3 Learn more

Name *

AmazonS31

Description

Connect via integration runtime *

AutoResolveIntegrationRuntime

Authentication type

Access key

Access key ID | Azure Key Vault

Access key ID *

AKIAX5INISKDOPAPOLPE

Secret access key | Azure Key Vault

Secret access key *

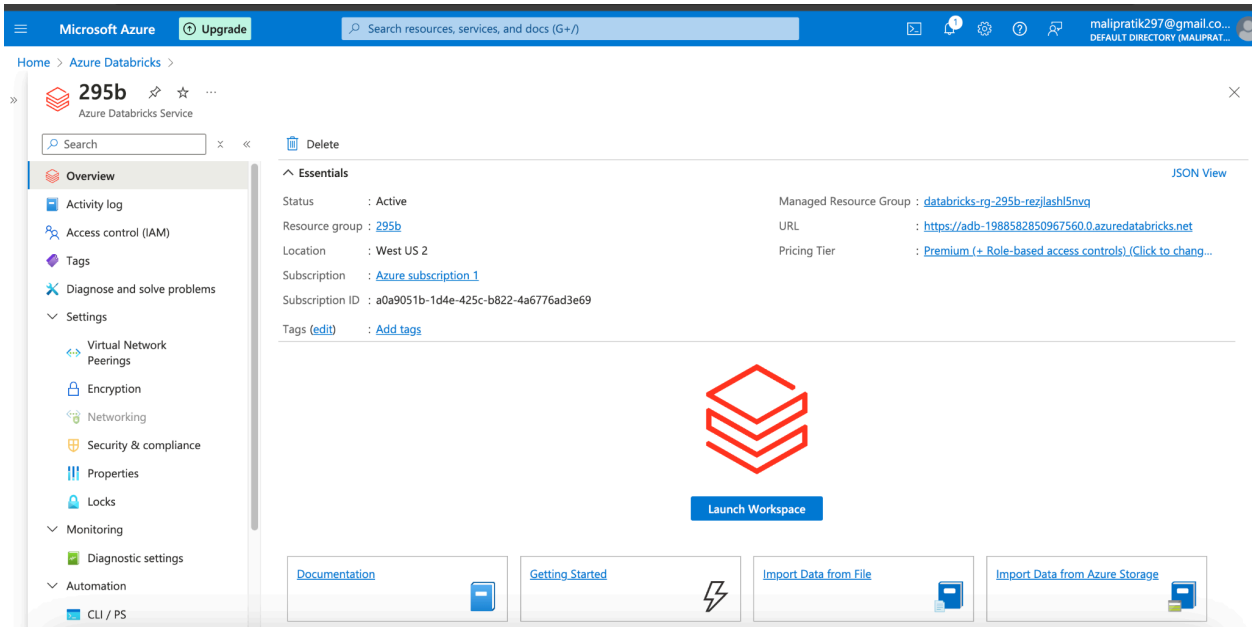
••••••••••

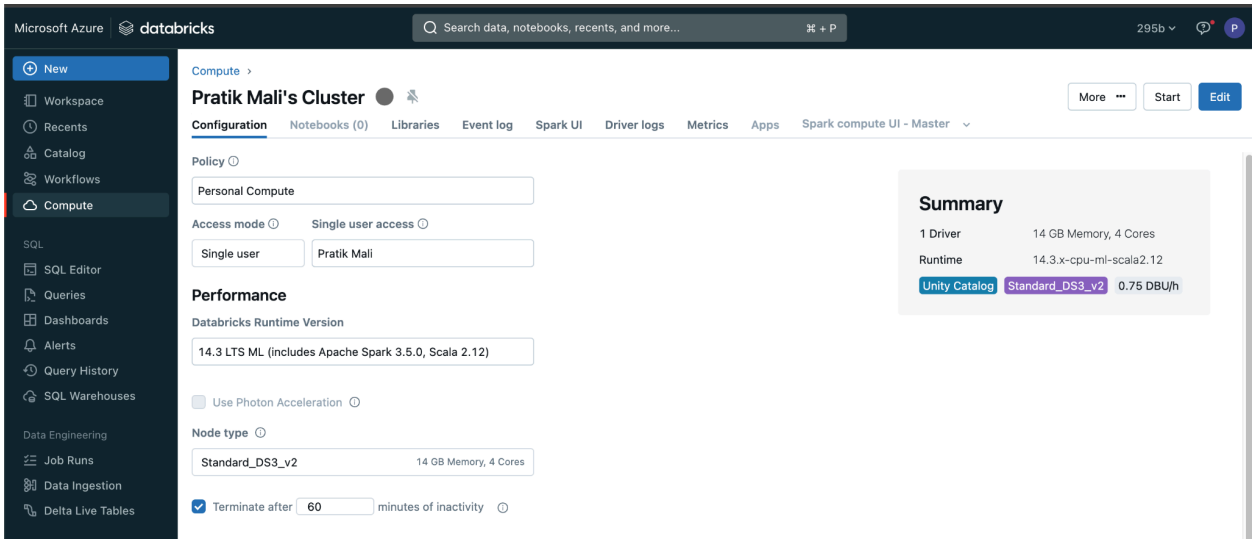
Service URL

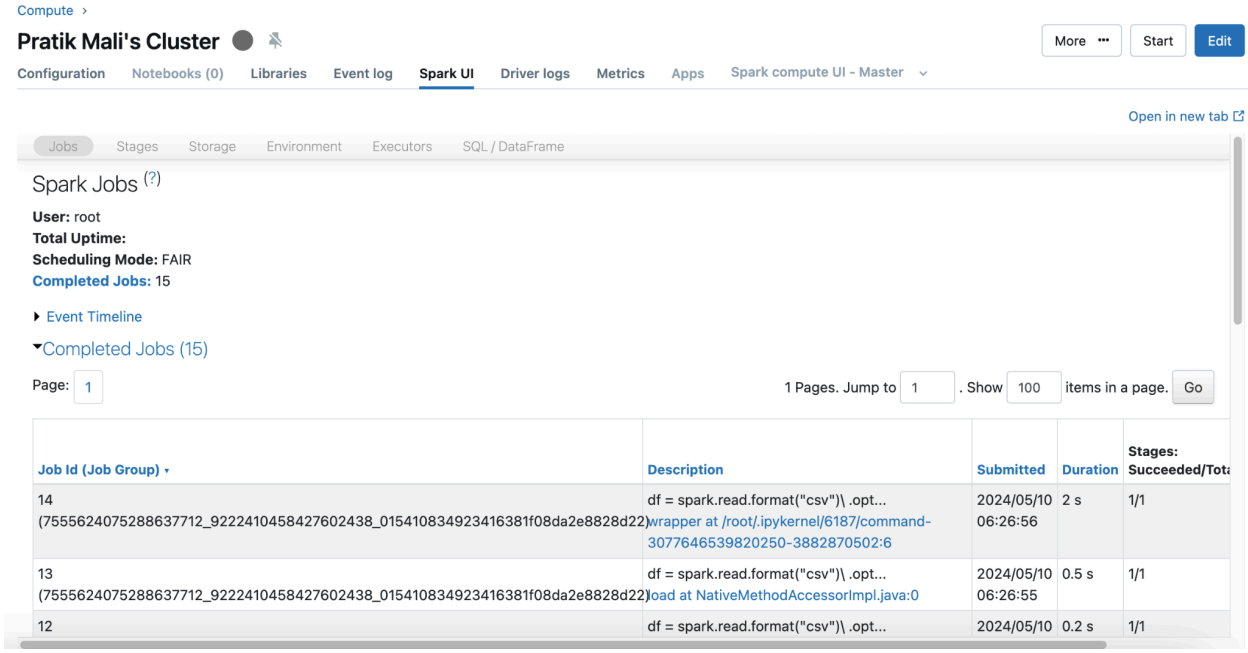
https://s3.amazonaws.com

Save | Cancel | Test connection

Azure Databricks






Compute ›
Pratik Mali's Cluster
More
Start
Edit
Configuration
Notebooks (0)
Libraries
Event log
Spark UI
Driver logs
Metrics
Apps
Spark compute UI - Master
Open in new tab
Jobs
Stages
Storage
Environment
Executors
SQL / DataFrame
Spark Jobs (?)
User: root
Total Uptime:
Scheduling Mode: FAIR
Completed Jobs: 15
Event Timeline
Completed Jobs (15)
Page: 1
1 Pages. Jump to 1 . Show 100 items in a page. Go
Job Id (Job Group)
Description
Submitted
Duration
Stages: Succeeded/Tota
14 (7555624075288637712_9222410458427602438_015410834923416381f08da2e8828d22)
df = spark.read.format("csv")\ .opt...
wrapper at /root/.ipykernel/6187/command-3077646539820250-3882870502:6
2024/05/10 06:26:56
2 s
1/1
13 (7555624075288637712_9222410458427602438_015410834923416381f08da2e8828d22)
df = spark.read.format("csv")\ .opt...
load at NativeMethodAccessorImpl.java:0
2024/05/10 06:26:55
0.5 s
1/1
12
df = spark.read.format("csv")\ .opt...
2024/05/10
0.2 s
1/1