

config file:

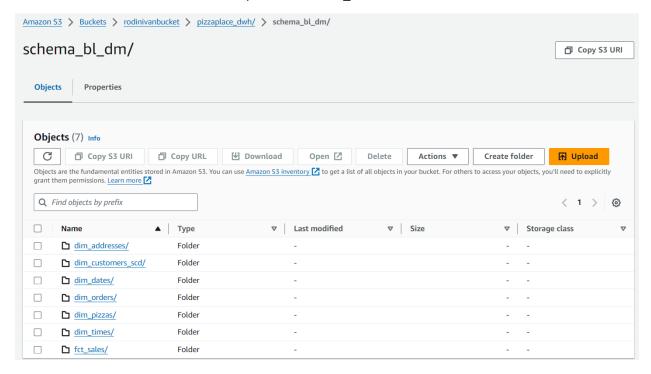
```
[profile user-role-260586643565]
sso_session = user-role
sso_account_id = 260586643565
sso_role_name = User
region = eu-central-1

[profile students-role ]
role_arn=arn:aws:iam::260586643565:role/students-role
source_profile=user-role-260586643565
role_session_name=session_studentsrole
region=eu-central-1
output=text

[sso-session_user-role]
sso_start_url = https://epam.awsapps.com/start
sso_region = us-east-1
sso_registration_scopes = sso:account:access
```

Checking if students-role is active:

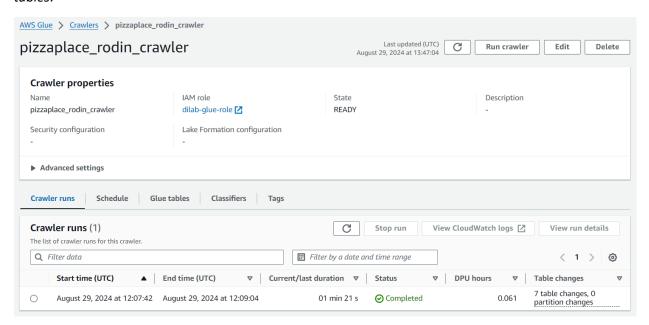
Created bucket 'ivanrodinbucket' and uploaded there bl dm schema



AWS CLI command to move file from local machine to aws bucket:

|sers\ivanr\OneDrive\Pa6oчий cron\SW Courses\EPAM DAE 2024\4.AWS\pizzaplace_dwh\schema_bl_dm\dim_times> aws s3 mv dim_times.csv s3://rodinivanbucket/pizzaplace |dim_times.csv to s3://rodinivanbucket/pizzaplace_dwh/schema_bl_dm/dim_times/dim_times.csv |sers\ivanr\OneDrive\Pa6oчий cron\SW Courses\EPAM DAF 2020\u Awa\u.

Created database 'pizaplace_rodin_db', tables and crawler 'pizzaplace_rodin_crawler' to 'glue' this tables:



In Athena created query to select total sales of pizzas per year:

