#!/bin/bash

S3\_URI=s3://ovia-dynamic-sql/V1\_\_shopwise.sql

RDS\_ENDPOINT=XXXXX

RDS\_DB\_NAME=ovia-dynamic-dB

RDS\_DB\_USERNAME=XXXXX

RDS\_DB\_PASSWORD=XXXXX

# Update all packages

sudo yum update -y

# Download and extract Flyway

sudo wget -qO- https://download.red-gate.com/maven/release/com/redgate/flyway/flyway-commandline/10.9.1/flyway-commandline-10.9.1-linux-x64.tar.gz | tar -xvz

# Create a symbolic link to make Flyway accessible globally

sudo ln -s $(pwd)/flyway-10.9.1/flyway /usr/local/bin

# Create the SQL directory for migrations

sudo mkdir sql

# Download the migration SQL script from AWS S3

sudo aws s3 cp "$S3\_URI" sql/

# Run Flyway migration

flyway -url=jdbc:mysql://"$RDS\_ENDPOINT":3306/"$RDS\_DB\_NAME" \

-user="$RDS\_DB\_USERNAME" \

-password="$RDS\_DB\_PASSWORD" \

-locations=filesystem:sql \

migrate