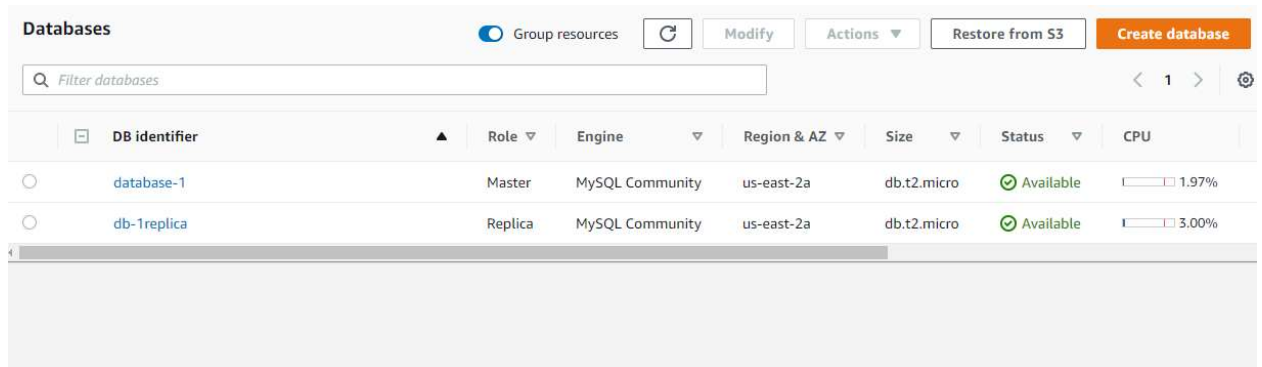


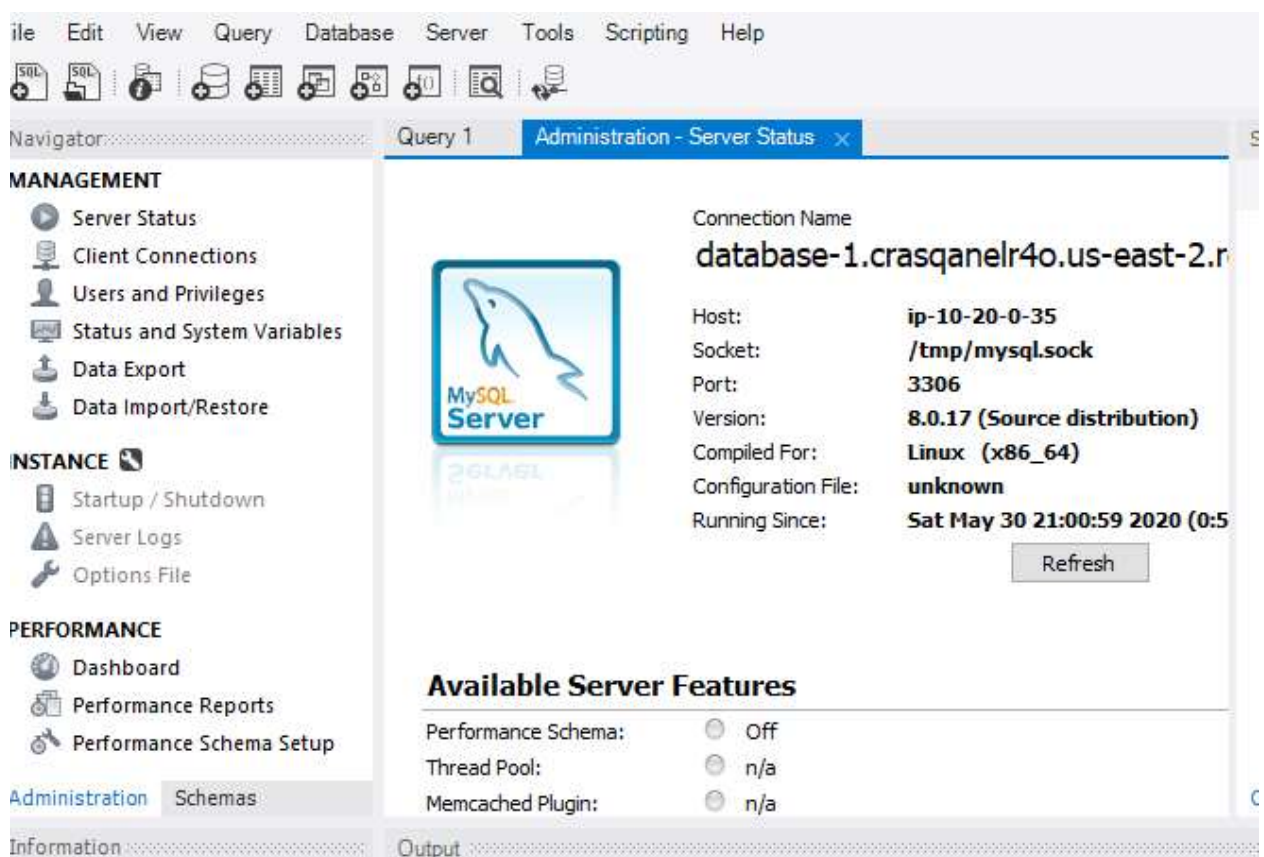
домашка по БДА: создать high available multi AZ AWS RDS MySQL с рид репликой. (<https://www.whizlabs.com/blog/aws-rds-multi-az-read-replica/>)

Согласно мануалу создаем две базы и настраиваем ридреплику



	DB identifier	Role	Engine	Region & AZ	Size	Status	CPU
<input type="radio"/>	database-1	Master	MySQL Community	us-east-2a	db.t2.micro	Available	1.97%
<input type="radio"/>	db-1replica	Replica	MySQL Community	us-east-2a	db.t2.micro	Available	3.00%

И проверяем коннект через mysql workbench



MySQL Workbench Administration - Server Status window for database-1.crasqanelr4o.us-east-2.r

Connection Name: database-1.crasqanelr4o.us-east-2.r

Host: ip-10-20-0-35

Socket: /tmp/mysql.sock

Port: 3306

Version: 8.0.17 (Source distribution)

Compiled For: Linux (x86\_64)

Configuration File: unknown

Running Since: Sat May 30 21:00:59 2020 (0:5)

Refresh

Available Server Features

Performance Schema:	<input type="radio"/> Off
Thread Pool:	<input type="radio"/> n/a
Memcached Plugin:	<input type="radio"/> n/a