

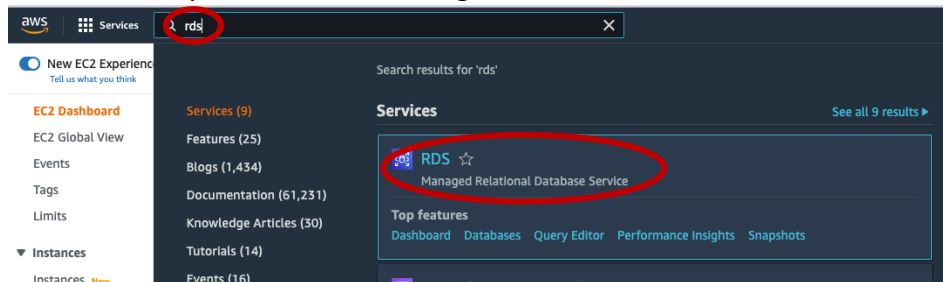
12 – Deletando uma instância RDS MySQL

Os objetivos dessa prática são:

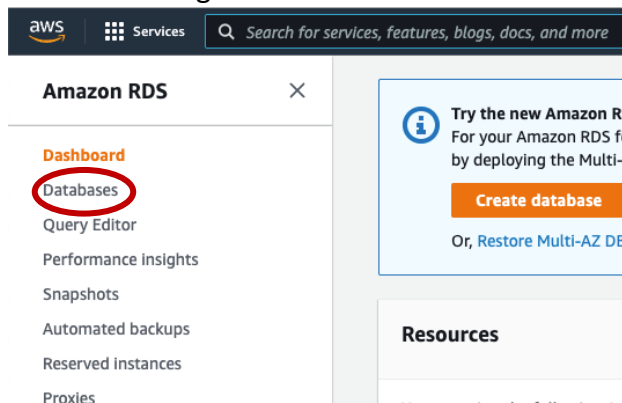
- Familiarizar com o console de gerenciamento do serviço RDS;
- Deletar uma instância MySQL.

Passo a Passo

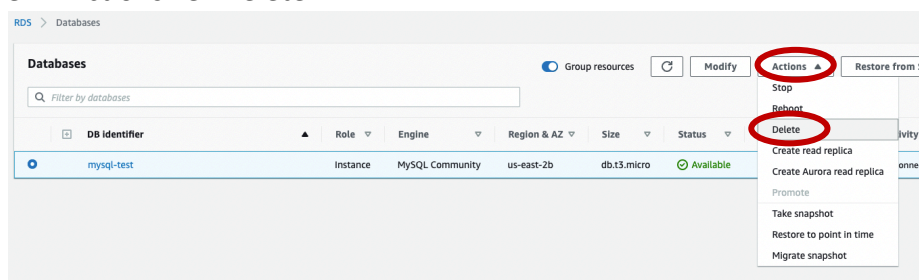
- 1) Primeiro vamos acessar o serviço RDS da AWS, para isso, digite “rds” no campo de busca e clique em “RDS – Managed Relational Database Service”:



- 2) Na console de gerenciamento “Amazon RDS” clique em “databases”:



- 3) Na tela “Databases” selecione a base de dados que você quer deletar e clique em “Actions” e “Delete”:



- 4) Na tela de confirmação desmarque as opções “Create final snapshot” e “Retain automated backups” e marque a opção “I acknowledge that upon instance deletion, automated backups, including system snapshots and point-in-time recovery, will no longer be available”, preencha o campo “To confirm deletion” com “delete me” e clique em “Delete”:

Delete mysql-test instance? ×

Are you sure you want to Delete the **mysql-test** DB Instance?

☐ Create final snapshot
Determines whether a final DB Snapshot is created before the DB instance is deleted.

☐ Retain automated backups
Determines whether retaining automated backups for 7 days after deletion

☒ I acknowledge that upon instance deletion, automated backups, including system snapshots and point-in-time recovery, will no longer be available.

To confirm deletion, type *delete me* into the field

delete me

⚠ We strongly recommend taking a final snapshot before instance deletion since after your instance is deleted, automated backups will no longer be available.

Cancel **Delete**