

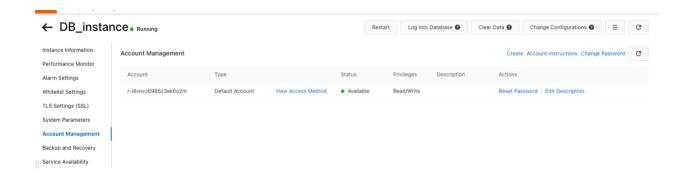
```
to Alibaba Cloud Elastic Compute Service !
-yum update -y
-yum install nodejs -y
-yum install npm -y
-yum install git -y
-git clone https://github.com/Tuwaiq-Cloud-Computing/Task-Tracker-BE.git
-cd Task-Tracker-BE
--echo "DATABASE URL="mysql://USERNAME:PASSWORD@DATABASE-PUBLIC-END--POINT:3301/DATABASE"">
.env
-npm i
-npx pm2 start index.js
-npx pm2 startup
-npx pm2 save
[[root@iZl4vc00rcebsa6en6ls15Z Task-Tracker-BE]# ping iZl4vc00rcebsa6en6ls15Z
PING iZ14vc00rcebsa6en6ls15Z (168.0.0.29) 56(84) bytes of data.
 64 bytes from iZl4vc00rcebsa6en6ls15Z (168.0.0.29): icmp_seq=1 ttl=64 time=0.015 ms
 64 bytes from iZl4vc00rcebsa6en6ls15Z (168.0.0.29): icmp_seq=2 ttl=64 time=0.023 ms
 64 bytes from iZl4vc00rcebsa6en6ls15Z (168.0.0.29): icmp_seq=3 ttl=64 time=0.020 ms
 64 bytes from iZl4vc00rcebsa6en6ls15Z (168.0.0.29): icmp_seq=4 ttl=64 time=0.021 ms
 ^C
```

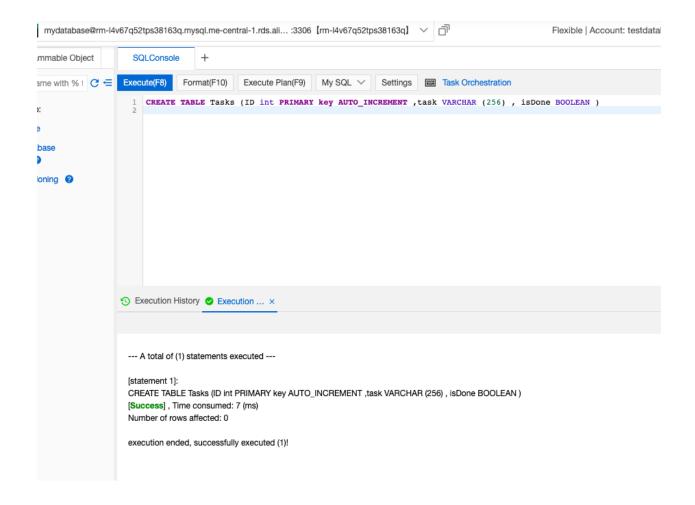
```
[shahad@Shahad-MacBook ~ % echo "DATABASE_URL="mysql://auth r-l4vnvz6985z3ek6o2m:PASSWORD6379@r-l4vnvz6985z3ek6o2m.redis.me-]
central-1.rds.aliyuncs.com:3306/DATABASE""> .env
shahad@Shahad-MacBook ~ %
```

Create ESC Instance for backend using centos 7.9 image then run the commands below :

- iZl4vc00rcebsa6en6ls15Z ping statistics

4 packets transmitted, 4 received, 0% packet loss, time 2999ms





- Create Scaling Group
 - The operation is successful.
 - The RDS instances rm-I4v67q52tps38163q are associated with the scaling group, Error Message: Unexpected code: UpdateDatabaseFailed

After the scaling group is created, you can perform the following operations:

Create a scheduled task and an event-triggered task. @

OK

Image ID

centos_7_9_x64_20G_alibase_2023... Create Custom Image

Current Randwidth