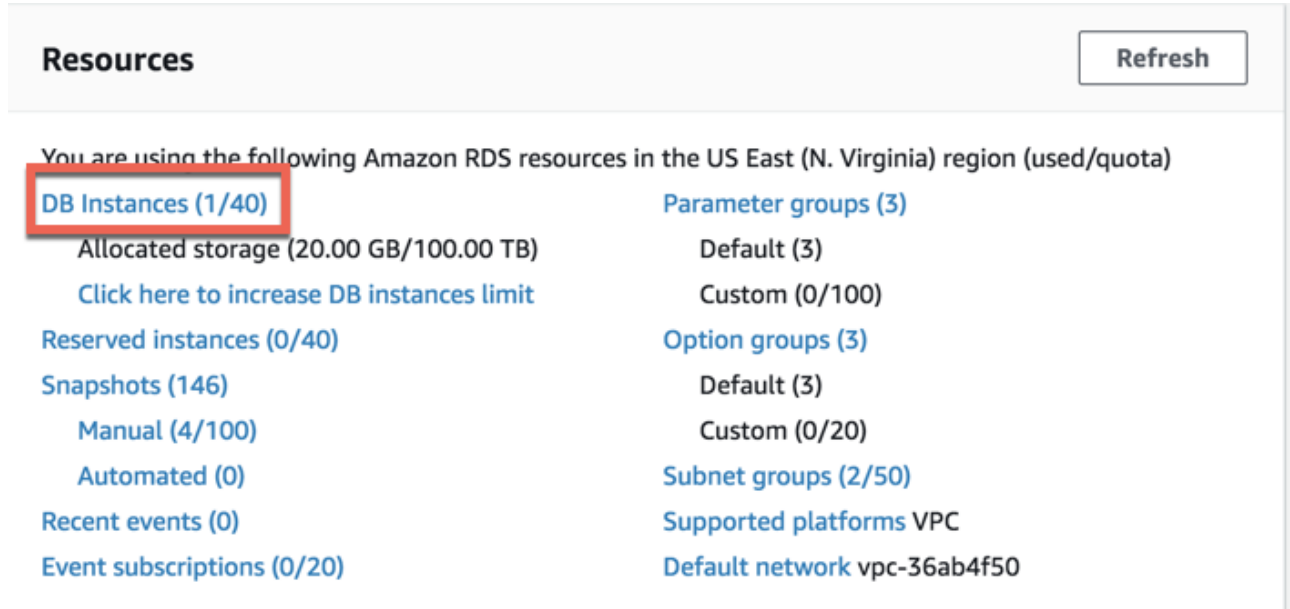


AWS Cleanup guide

- To delete the RDS database, follow these steps:
- Log in to the AWS management console and navigate to the **RDS** dashboard. Click **DB Instances**.

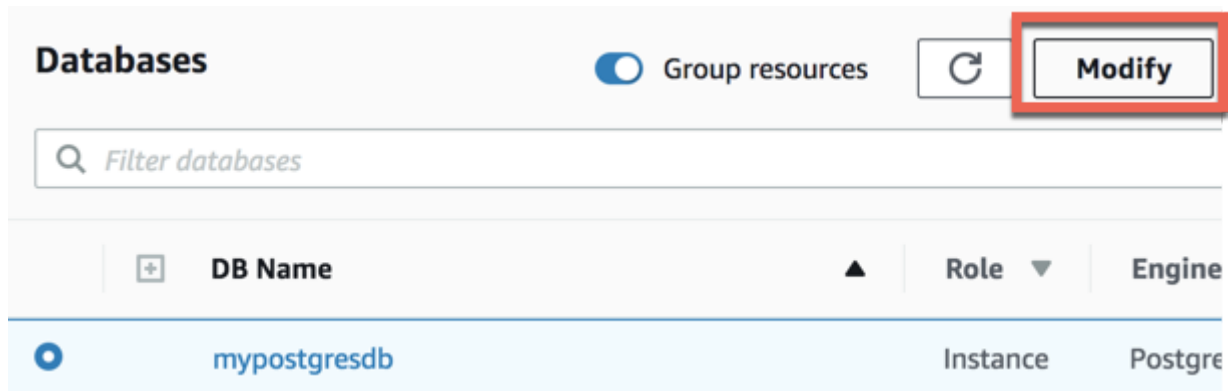


Resources Refresh

You are using the following Amazon RDS resources in the US East (N. Virginia) region (used/quota)

DB Instances (1/40)	Parameter groups (3)
Allocated storage (20.00 GB/100.00 TB)	Default (3)
Click here to increase DB instances limit	Custom (0/100)
Reserved instances (0/40)	Option groups (3)
Snapshots (146)	Default (3)
Manual (4/100)	Custom (0/20)
Automated (0)	Subnet groups (2/50)
Recent events (0)	Supported platforms VPC
Event subscriptions (0/20)	Default network vpc-36ab4f50

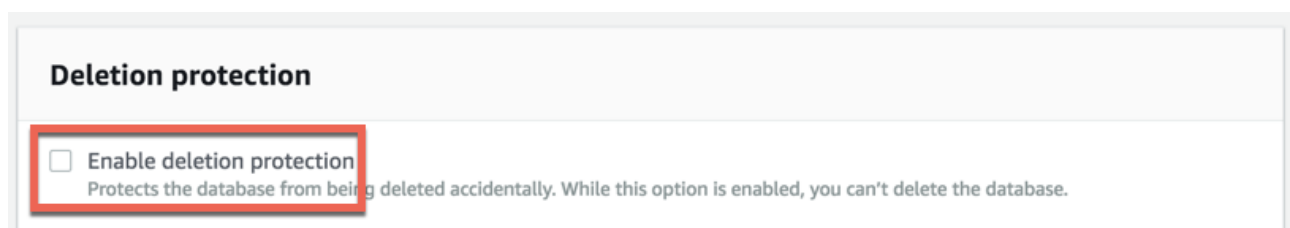
- Select **DB Name** and click **Modify**.



Databases Group resources Refresh **Modify**

DB Name	Role	Engine
mypostgresdb	Instance	Postgre

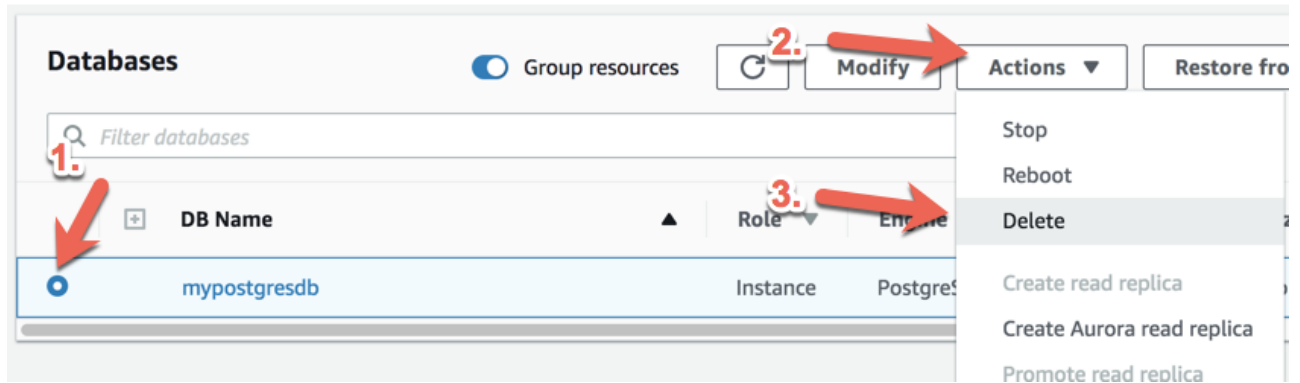
- Scroll down to **Deletion protection** and uncheck the box next to **Enable deletion protection**. If the box is already unchecked, you can navigate back to the instance page and continue.
- If the box needs to be unchecked, click **Continue**, select **Apply immediately**, then **Modify DB Instance**.



Deletion protection

☐ **Enable deletion protection**
Protects the database from being deleted accidentally. While this option is enabled, you can't delete the database.

- Next, on the database dashboard, make sure the database is checked, and then click **Actions** followed by **Delete**.



- **Important:** Uncheck **Create final snapshot?**, then check the acknowledgement box. Type **delete me** and click **Delete**. If you do not uncheck this box, your databases will create a backup that could accrue additional costs, so be sure not to skip over this step.

Delete mypostgresdb instance?

Are you sure you want to Delete the **mypostgresdb** DB Instance?

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

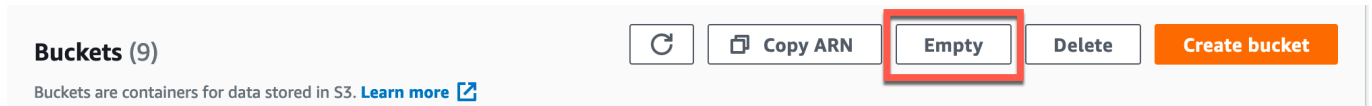
☒ I acknowledge that upon instance deletion, automated backups, including system snapshots and point-in-time recovery, will no longer be available.

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

⚠ 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

- This will take a few minutes to fully delete.
- To delete any S3 buckets, navigate to the S3 dashboard and follow these steps:
- **Note:** This process will delete the whole bucket and all its contents. For the sake of time, this will be the process. Mention to students that individual files inside a bucket might be deleted as well.
- Check the box next to the bucket you want to delete, then click **Empty**.



- Enter **permanently delete** into the text box, and then click **Empty**.
- Once the previous step is complete, click **Exit** on the next screen
- With the bucket still selected, click **Delete**.
- On the next screen, enter the bucket name in the input field and then click **Delete bucket**.
- The bucket and all of its files are now deleted.