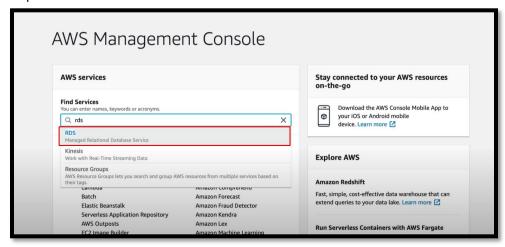
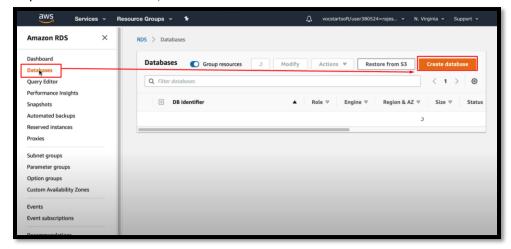
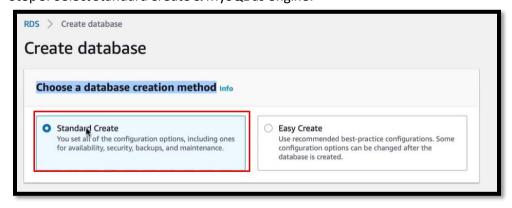
Step 1: Search for RDS

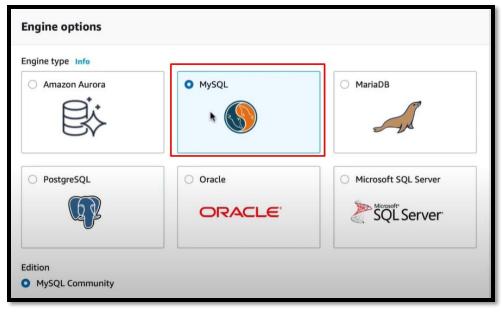


Step 2: Under Databases, Click on Create Database.



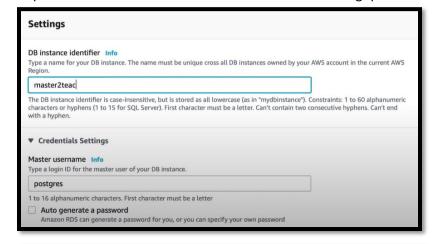
Step 3: Select Standard Create & MySQL as engine.





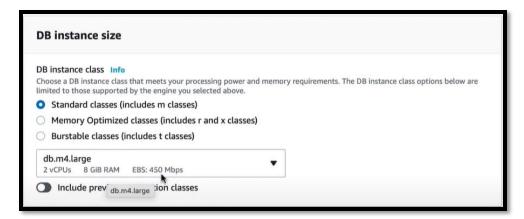


Step 4: Provide Database name & under Credential Settings provide Master Username.

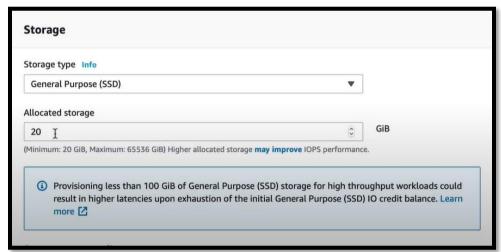


onstraints: At least 8 printable ASCII characters. Can't contain any of the following: / (slash), "(confirm password Info	double quote) and @ (at sign).
	double quote) and @ (at sign).
•••••	
Auto generate a password Amazon RDS can generate a password for you, or you can specify your own password faster password Info	
to 16 alphanumeric characters. First character must be a letter	
admin	
flaster username Info ype a login ID for the master user of your DB instance.	

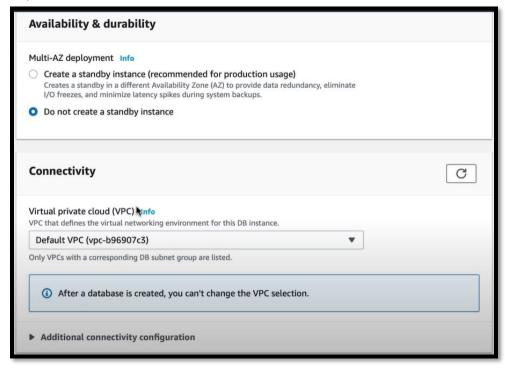
Step 5: Select DB Instance Size.



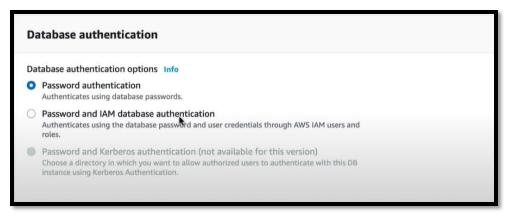
Step 6: Select Storage space.



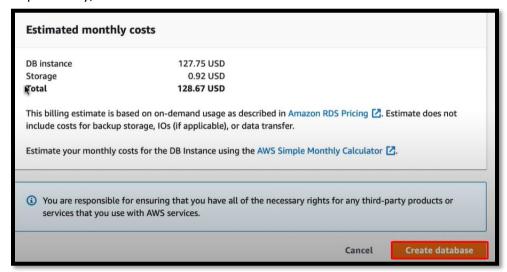
Step 7: Select the desired VPC.



Step 8: Select Database Authentication.



Step 9: Finally, click on 'Create Database".



Step 10: Our Database is successfully launched.

