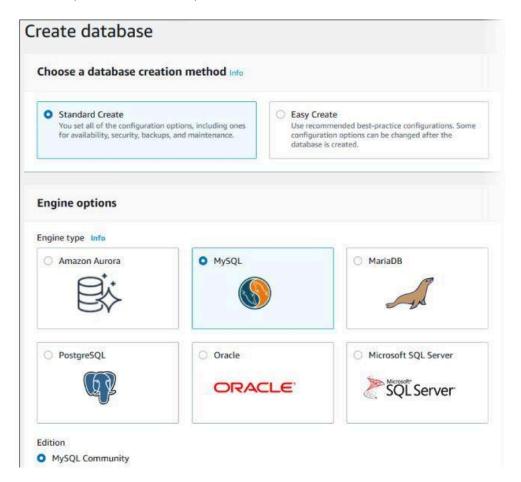
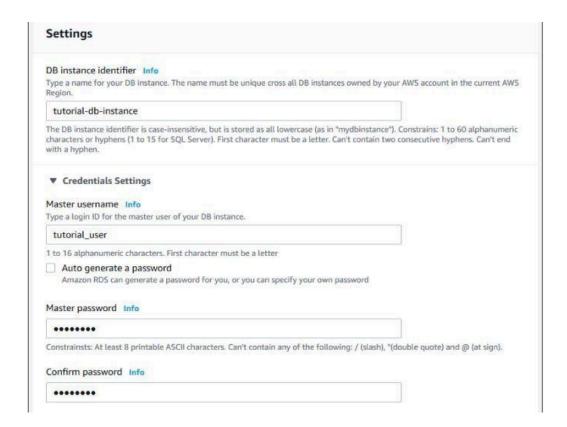
- 1. Sign into AWS Management Console.
- 2. Open the **RDS console**.
- 3. In the upper-right corner, choose the region where you wish to create your instance.
- 4. In the navigation pane, click on 'Databases'.
- 5. Click on 'Create database'.
- 6. Make sure **'Standard create'** is chosen, then click on MySQL (or the database which you wish to create an RDS database instance).

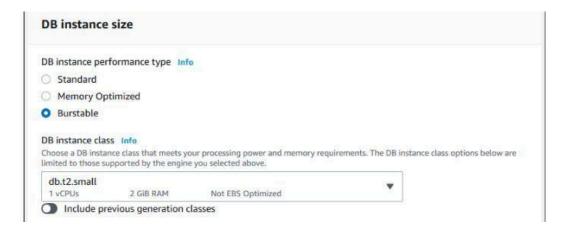
Below is the snip that shows this operation.



- 7. In the 'Templates' tab, click on the 'Dev/Test' option.
- 8. In the 'Setting' tab, set the following values:
 - DB instance identifier
 - Master username
 - Auto Generate a password
 - Master password
 - Confirm password

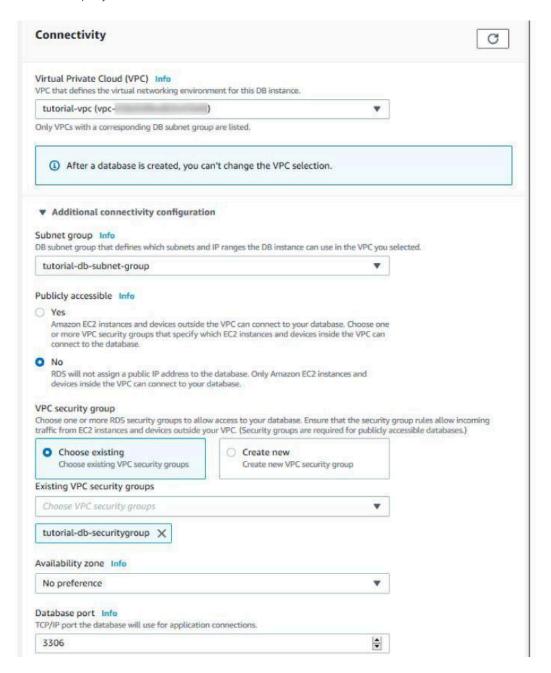


- 9. In the 'DB instance size' option, give a value for the following variables:
 - DB instance performance types
 - DB instance class

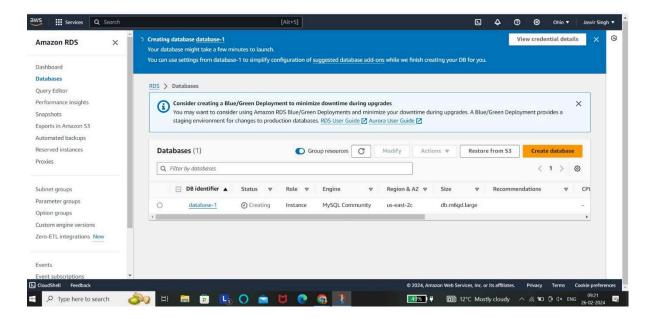


- 10. In the '**Storage'** and '**Availability & durability'** section, leave the default values as is.
 11. In the '**Connectivity'** section, click on the 'Additional connectivity configuration' and set the below values in it:
 - Virtual Private Cloud (VPC)
 - Subnet group
 - Publicly accessible- No
 - VPC security groups
 - Availability zone- No preference
 - Database port- 3306

The same is displayed in the below screenshot:



- 12. Click on the 'Additional configuration'tab, and provide a name for the 'Initial database name' variable. The default settings for other options need to be kept the same.
- 13. Now click on 'Create database'.



And the RDS will be created after few minutes.