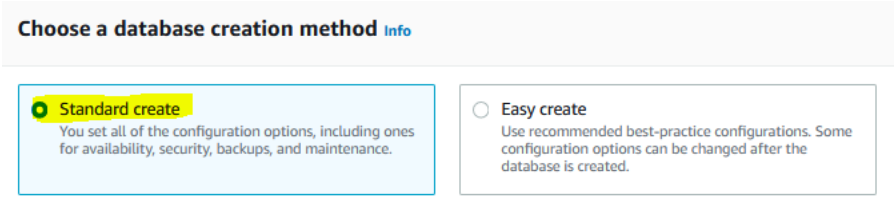
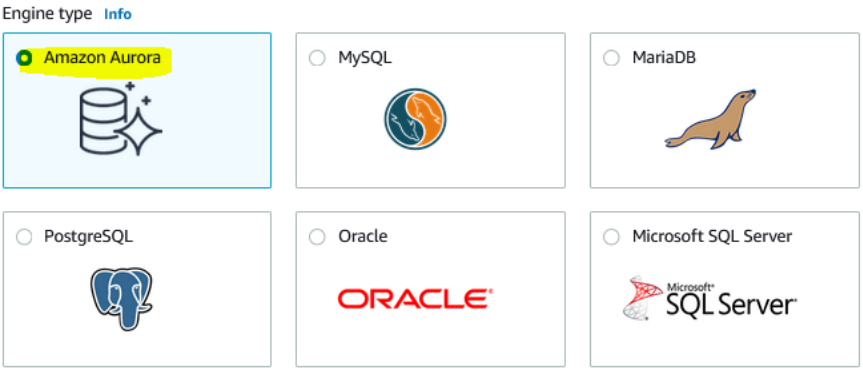
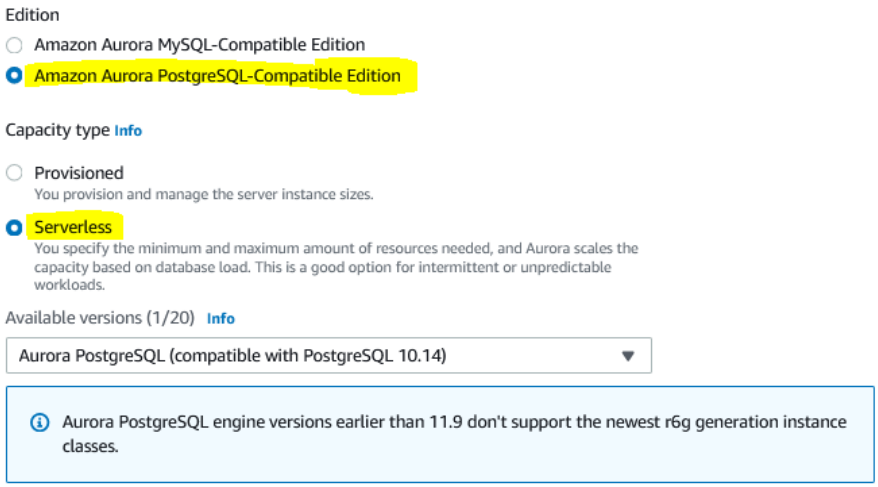
Launch RDS Database Instance

- Create a new RDS Database Instance using the configuration given below.
- Choose a database creation method – **Standard create**

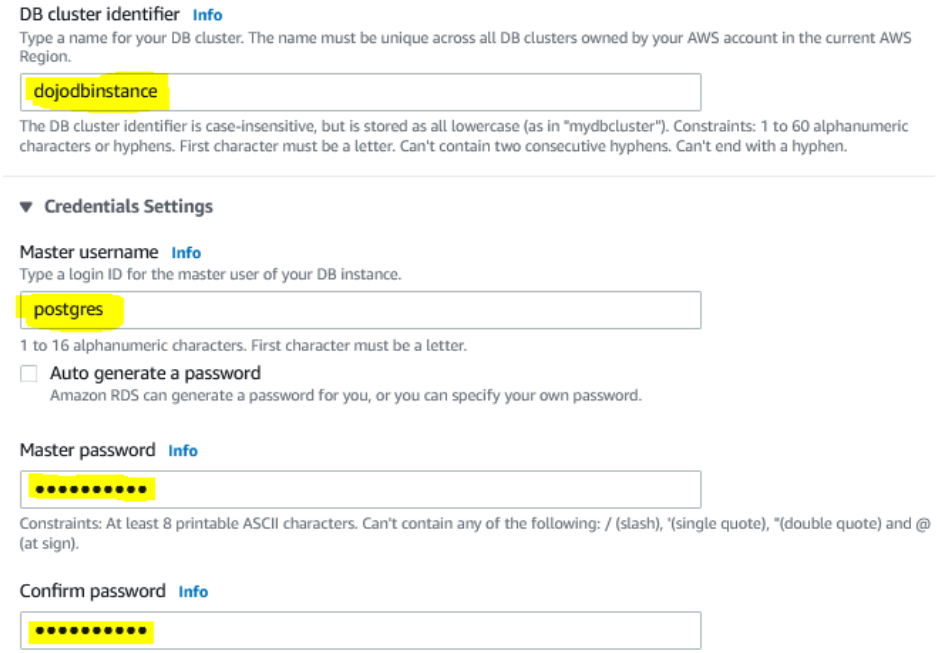


- Configure **Engine options**
  - Engine type – **Amazon Aurora**
  - Edition - **Amazon Aurora PostgreSQL-Compatible Edition**
  - Capacity Type – **Serverless**

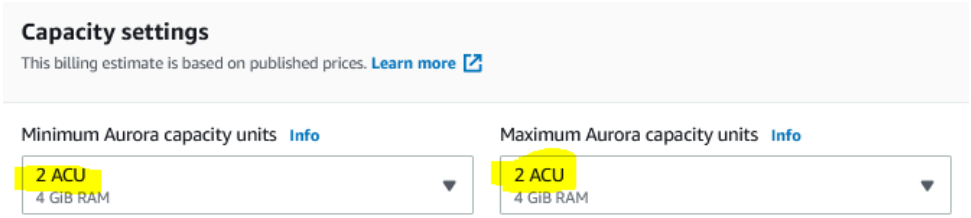




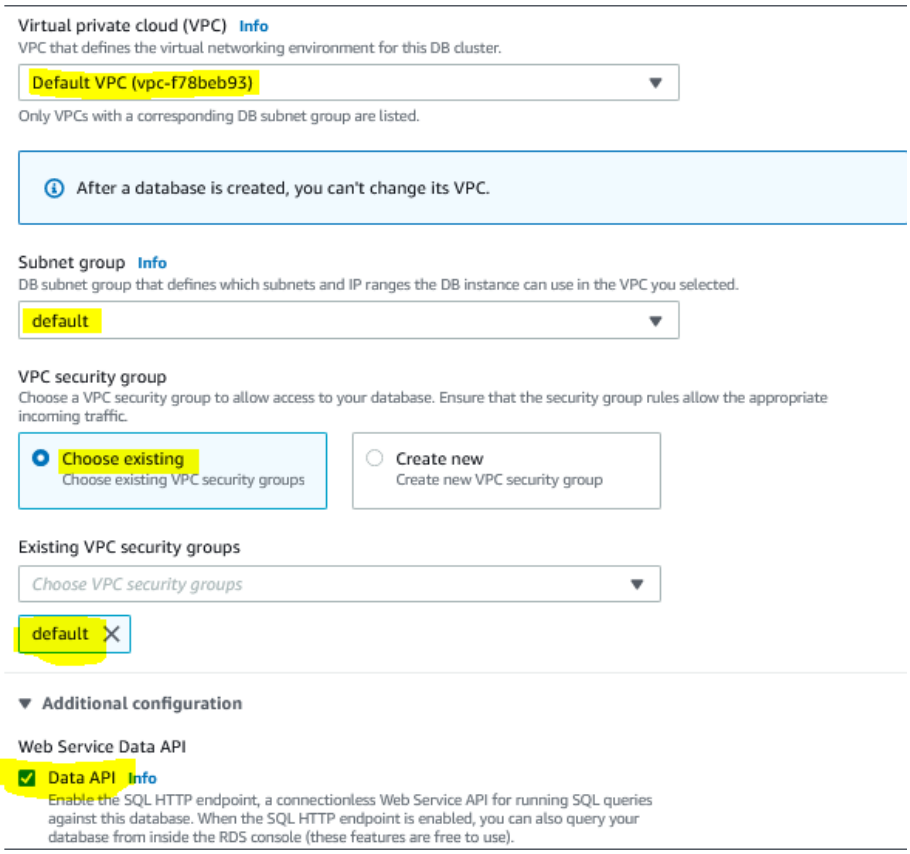
- Configure **Settings**
  - DB cluster identifier – **dojodbinstance**
  - Master username – **postgres**
  - Master password – **Password1!** (or choose your own password but remember it)
  - Confirm password – **Password1!** (or choose your own password but remember it)



- Configure **Capacity settings**
  - Minimum Aurora capacity units – **2 ACU**
  - Maximum Aurora capacity units – **2 ACU**



- Configure **Connectivity**
  - Virtual private cloud (VPC) – **Default VPC**
  - Subnet group – **default**
  - VPC security group - **Choose existing**
  - Existing VPC security groups – **default**
  - Web Service Data API – **Data API**



- Keep rest of the configuration to the default and click on the **Create database** button.

▶ **Additional configuration**

Database options, encryption enabled, backup enabled, backtrack disabled, delete protection enabled.

You are responsible for ensuring that you have all of the necessary rights for any third-party products or services that you use with AWS services.

Cancel | Create database