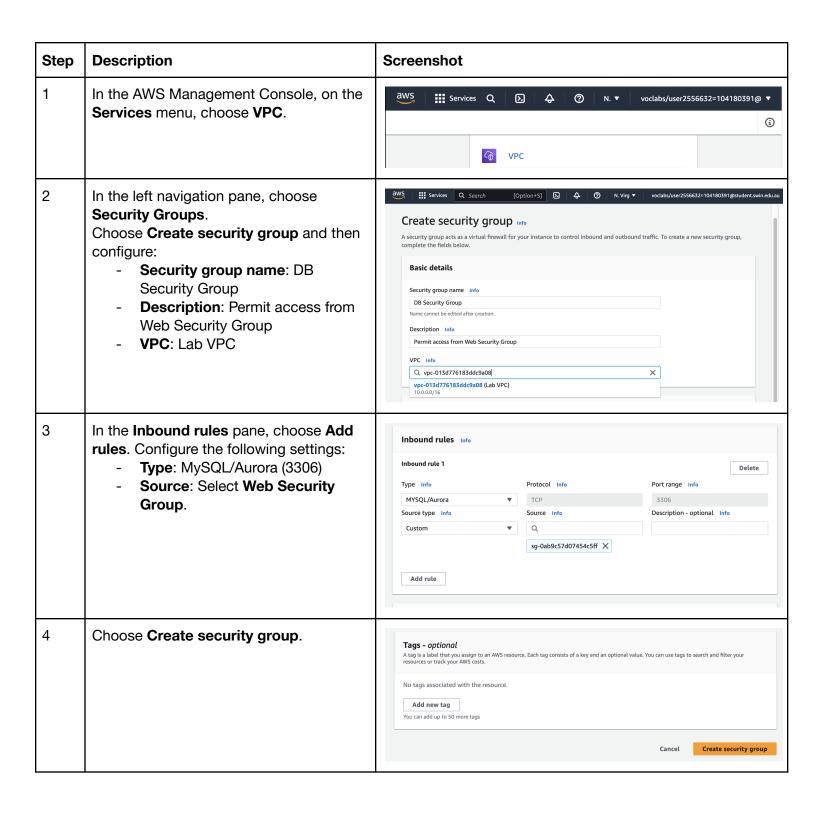




ACF Lab 5: Build Your DB Server and Interact With Your DB Using an App

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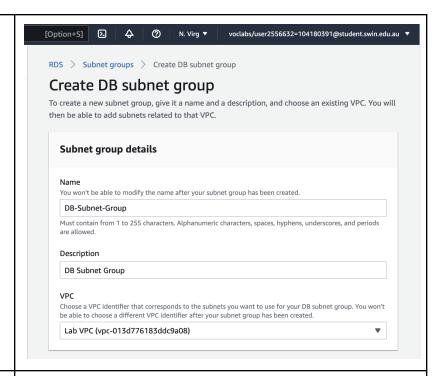


On the **Services** menu, choose **RDS**. In the left navigation pane, choose **Subnet groups**. Choose **Create DB Subnet Group** then configure:

- Name: DB-Subnet-Group

- **Description**: DB Subnet Group

VPC: Lab VPC



Scroll down to the **Add Subnets** section. Expand the list of values under **Availability Zones** and select the first two zones: **us-east-1a** and **us-east-1b**. Expand the list of values under **Subnets** and select the subnets associated with the CIDR ranges **10.0.1.0/24** and **10.0.3.0/24**. Choose **Create**.

Add subnets Availability Zones Choose the Availability Zones that include the subnets you want to add. Choose an availability zone us-east-1a X us-east-1b imesSubnets Choose the subnets that you want to add. The list includes the subnets in the selected Availability Zones. subnet-0ef6329cadeb76fdf (10.0.1.0/24) × subnet-09c2d6e37afff4896 (10.0.3.0/24) X 3 For Multi-AZ DB clusters, you must select 3 subnets in 3 different Availability Zones. Subnets selected (2) **Availability zone** Subnet ID CIDR block subnet-0ef6329cadeb76fdf us-east-1a 10.0.1.0/24 us-east-1b subnet-09c2d6e37afff4896 10.0.3.0/24 Cancel Create

