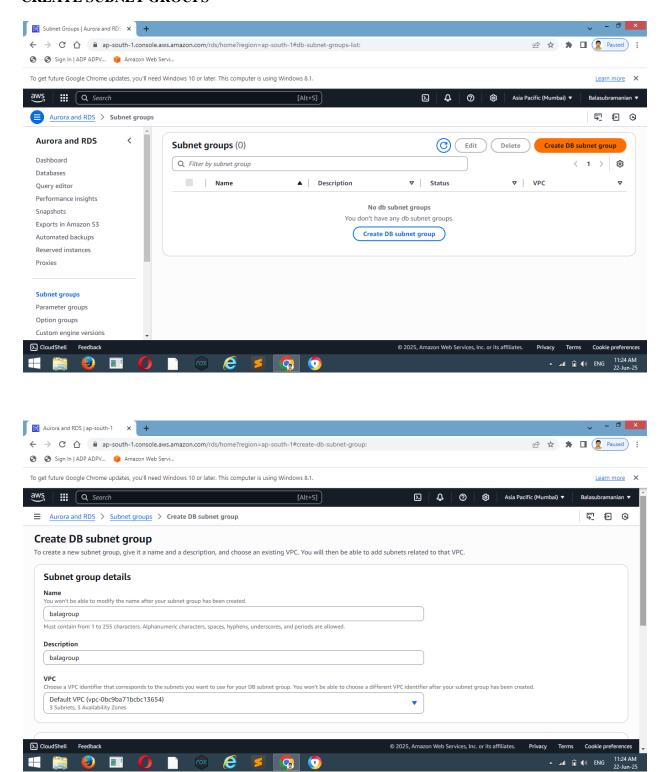
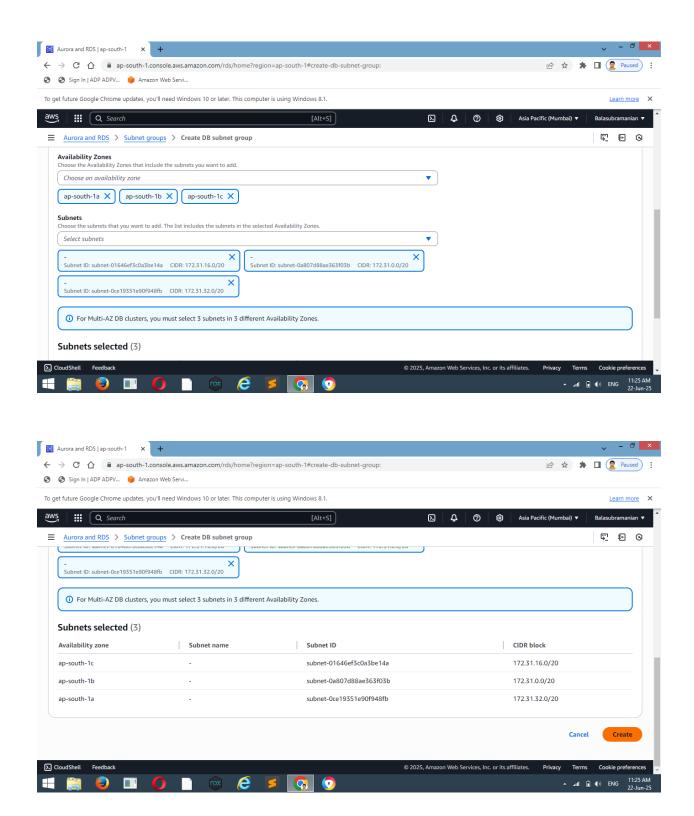
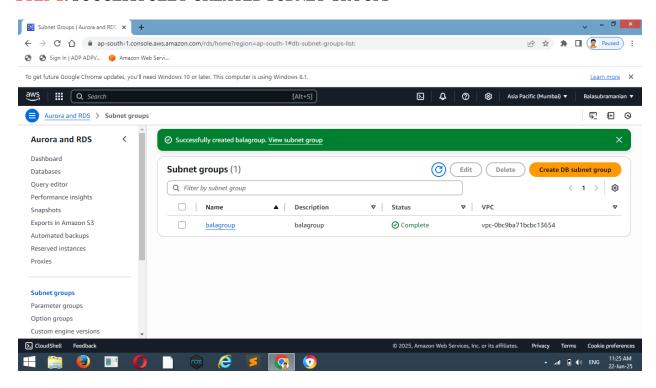
CREATE RELATIONAL DATABASE SYSTEM (RDS) AND ITS CONNECTED TO EC2 INSTANCE

STEP 1: FIRST SETUP EC2 INSTANCE IS RUNNING MODE AND GO TO RDS AND CREATE SUBNET GROUPS

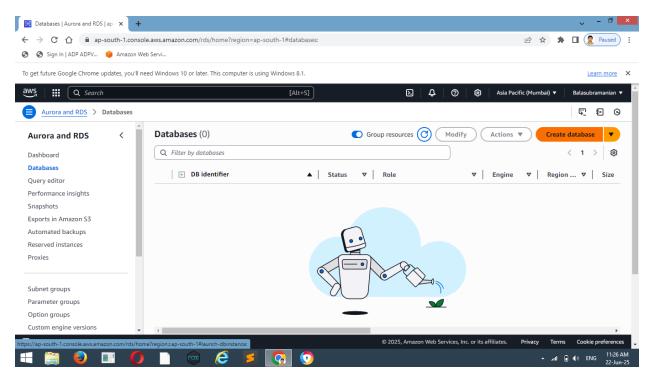


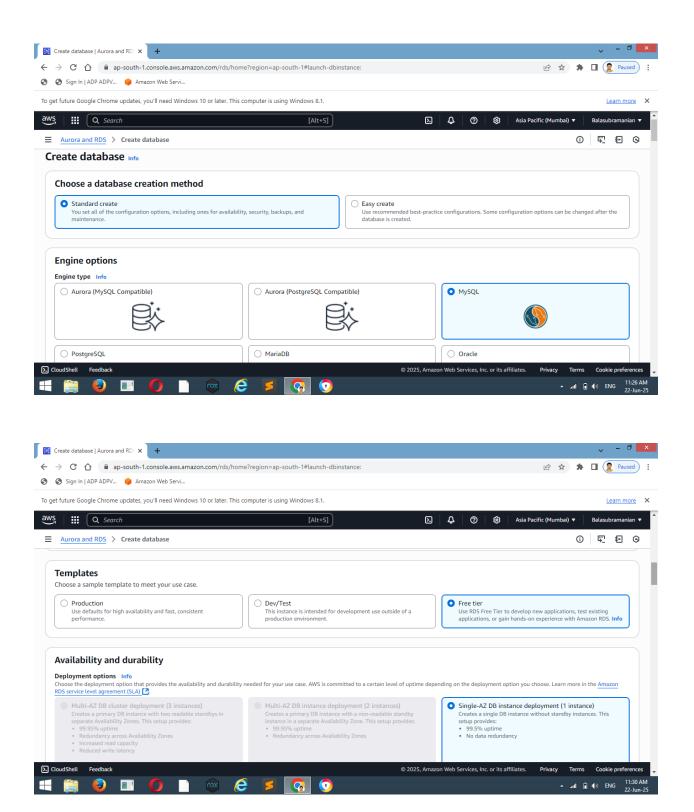


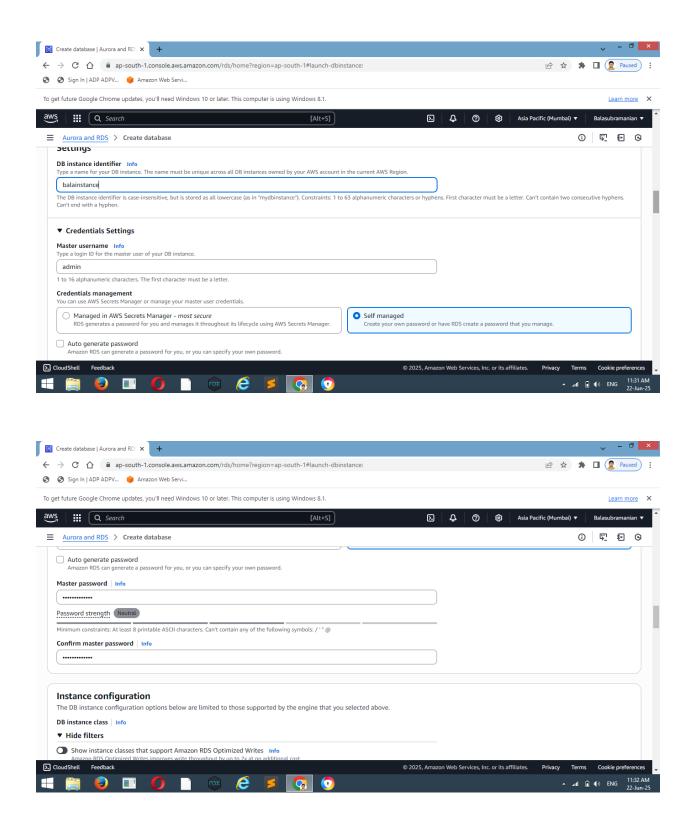
STEP 2: SUCCESSFULLY CREATED SUBNET GROUPS

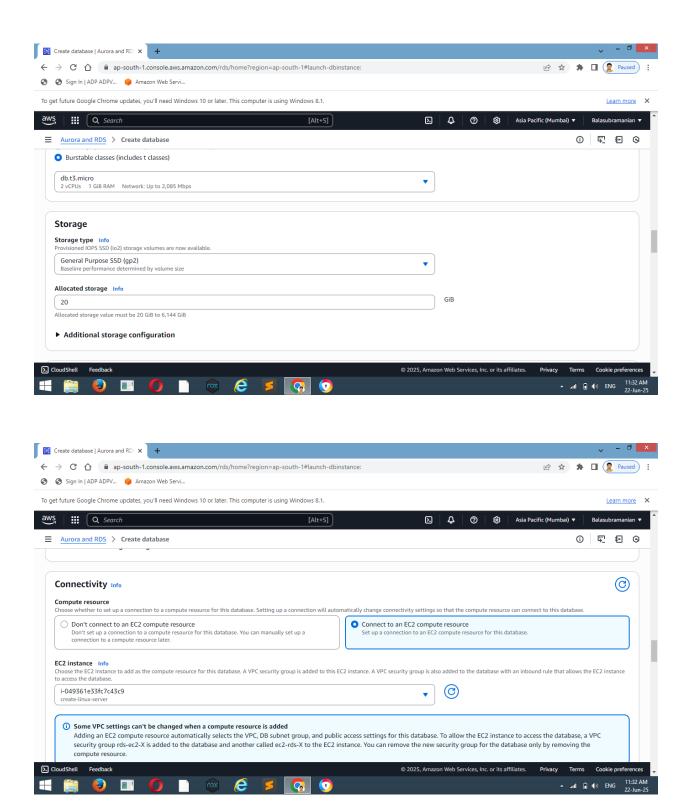


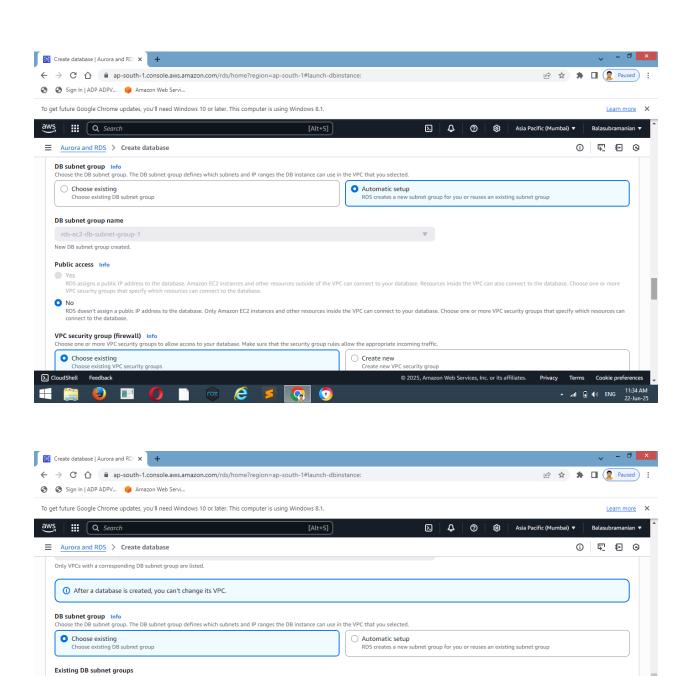
STEP 3: CREATE DATABASE AND I WILL CHOOSE MQSQL DATABASE











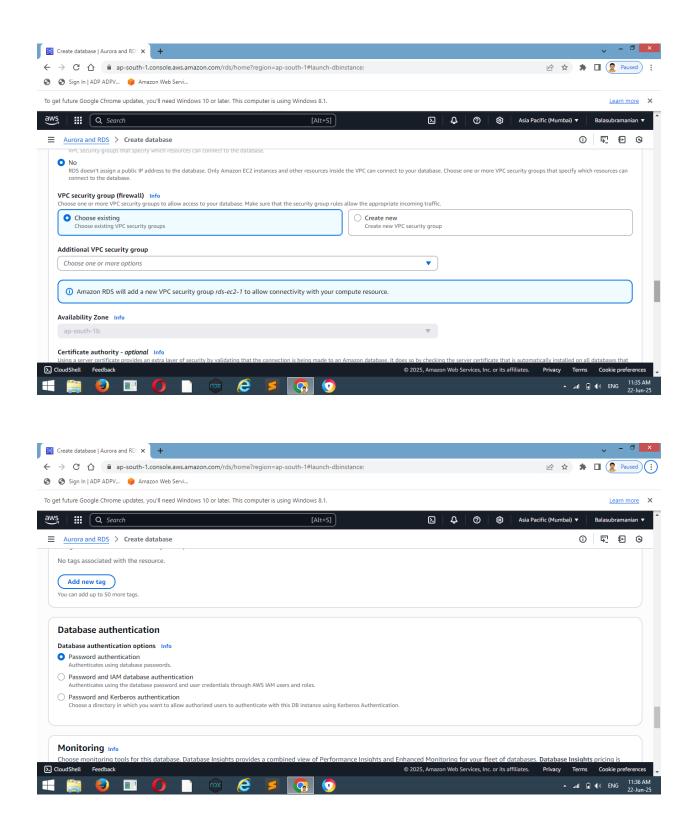
RDS doesn't assign a public IP address to the database. Only Amazon EC2 instances and other resources inside the VPC can connect to your database. Choose one or more VPC security groups that specify which resoconnect to the database.

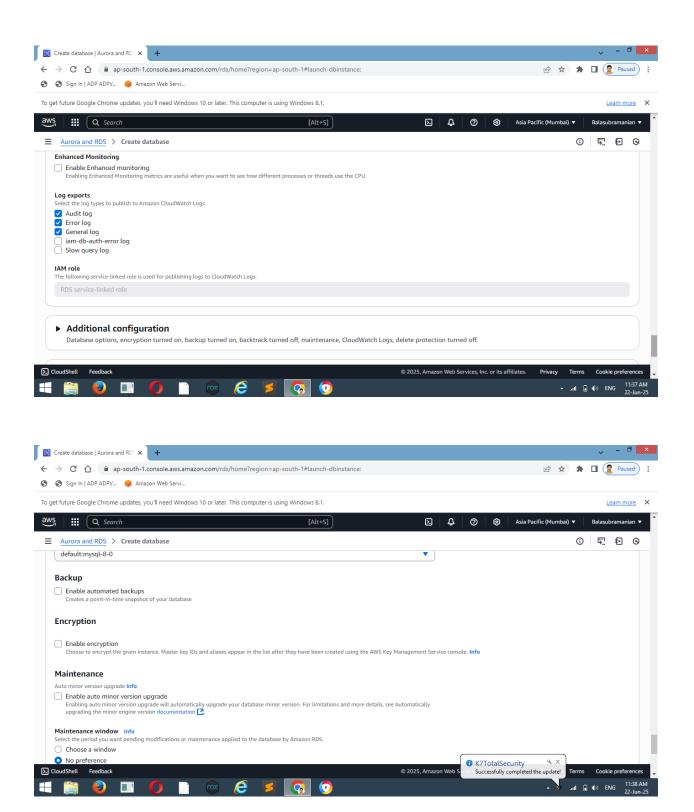
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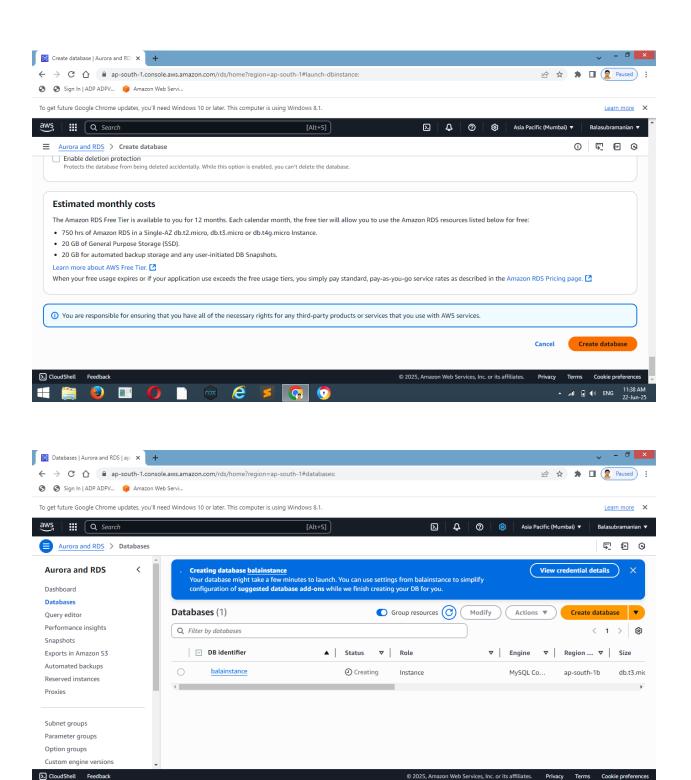
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balagroup 3 Subnets, 3 Availability Zones

Public access Info

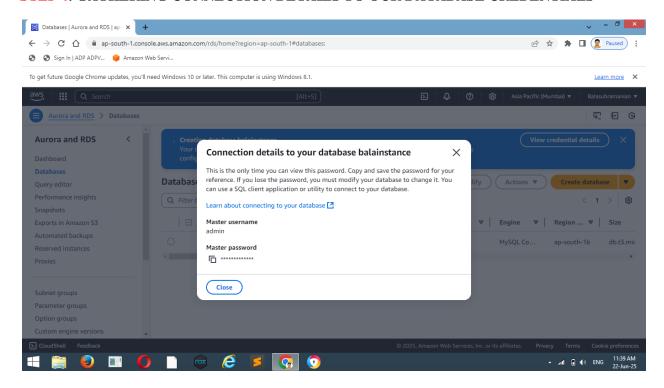






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STEP 4: GATHERING CONNECTION DETAILS TO OUR DATABASE CREDENTIALS



STEP 5: SUCCESSFULLY SETUP A CONNECTION BETWEEN DATABASE AND EC2 INSTANCE

