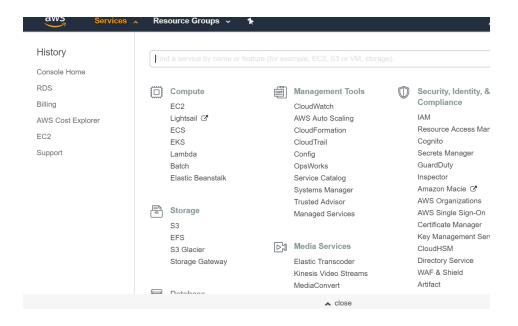
#### HOW TO CREATE RDS INSTANCE

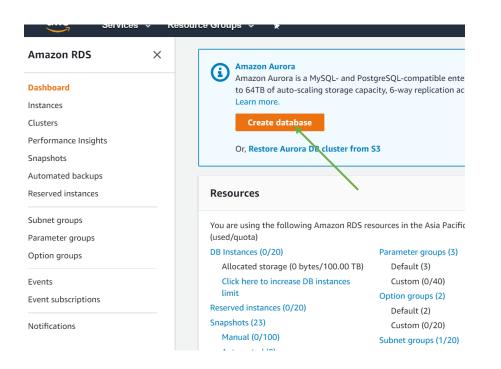
# STEP 1:- Login with your AWS credentials



# STEP 2:-

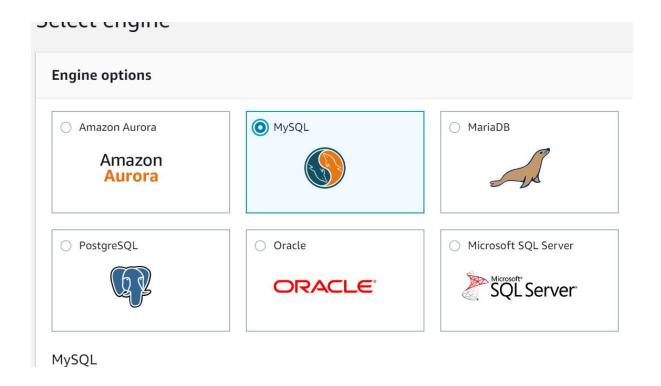
## Type RDS in search bar and select RDS

## CLICK ON Create Database



#### STEP 3

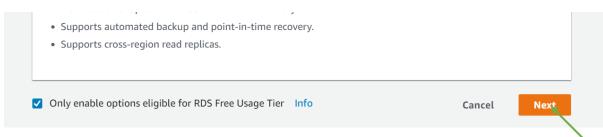
# SELECT MySQL as database



## STEP 4

Scroll down page and below select

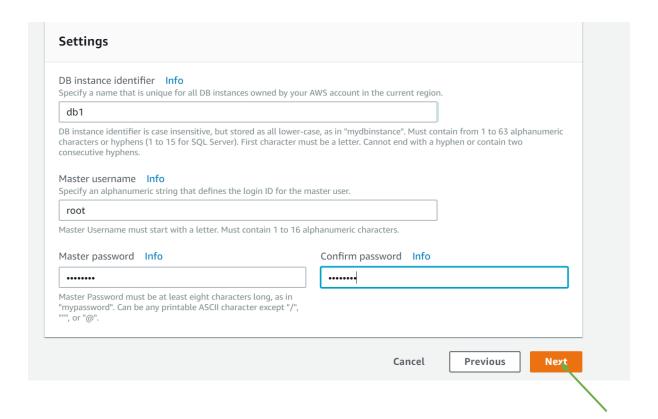
Only enable options for free Usage Tier and then click NEXT



## STEP 5: Fill the below form No need to change any thing password must be 8 characters

## By this USER and PASSWORD you will login from STS

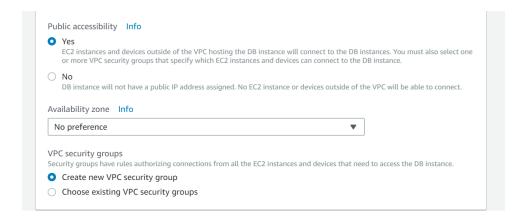
#### Click Next



# STEP 6

## On the Next Page

Check below radio button for Public accessebility

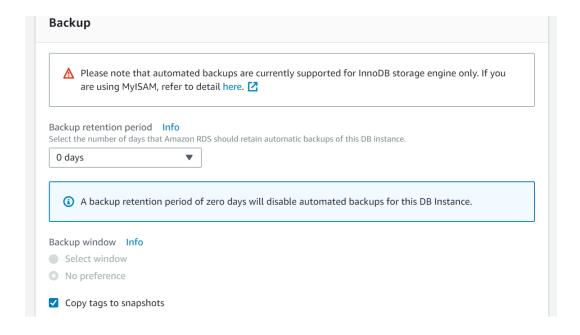


#### STEP 7: Scroll Down and

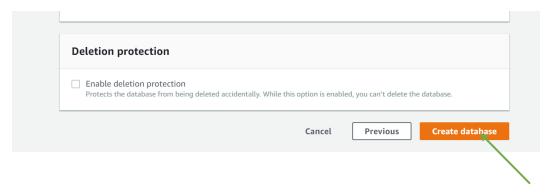
#### Provide Database name

Database	options
Database na	me Info
db1	
Note: if no da	abase name is specified then no initial MySQL database will be created on the DB Instance
Port Info	e DB instance will use for application connections.

# Step 8:Select back up for 0 days



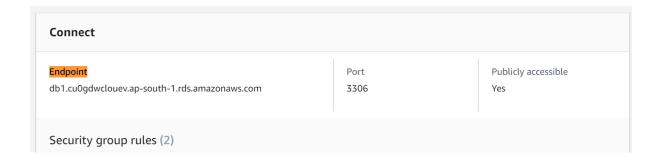
STEP 9 @ LAST uncheck Enable deletion protection and click create database



#### STEP 10:- Vew Database Instances

## STEP 11:-

Search [Ctrl+F] and select The Endpoint Which is ur localhost



to connect STS with RDS

Follw the steps in given DOCS