

☐ Yes

Amazon EC2 instances and devices outside the VPC can connect to your database. Choose one or more VPC security groups that specify which EC2 instances and devices inside the VPC can connect to the database.

☒ No

RDS will not assign a public IP address to the database. Only Amazon EC2 instances and devices inside the VPC can connect to your database.

VPC security group

Choose a VPC security group to allow access to your database. Ensure that the security group rules allow the appropriate incoming traffic.

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Choose existing

Choose existing VPC security groups

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Create new

Create new VPC security group

New VPC security group name

rds-launch-wizard

Availability Zone [Info](#)

No preference ▼

▼ Additional configuration

Database port [Info](#)

TCP/IP port that the database will use for application connections.

3306

Database authentication

Database authentication options [Info](#)

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Password authentication

Authenticates using database passwords.

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Password and IAM database authentication

Authenticates using the database password and user credentials through AWS IAM users and roles.

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Password and Kerberos authentication

Choose a directory in which you want to allow authorized users to authenticate with this DB instance using Kerberos Authentication.

```
#!/bin/bash
yum install httpd php php-mysql -y
cd /var/www/html
wget https://wordpress.org/wordpress-5.1.1.tar.gz
tar -xzf wordpress-5.1.1.tar.gz
cp -r wordpress/* /var/www/html/
rm -rf wordpress
rm -rf wordpress-5.1.1.tar.gz
chmod -R 755 wp-content
chown -R apache:apache wp-content
service httpd start
chkconfig httpd on
```