

Create a VPC security group for a private DB instance

1. Open the Amazon VPC console at <https://console.aws.amazon.com/vpc/>.
2. Choose **VPC Dashboard**, choose **Security Groups**, and then choose **Create security group**.
3. On the **Create security group** page, set these values:
 - **Security group name** : **Priv-Db-Instance**
 - **Description**: **DB Instance security group**
 - **VPC**: Choose the VPC that you created earlier
4. Add inbound rules to the security group.
 - a. In the **Inbound rules** section, choose **Add rule**.
 - b. Set the following values for your new inbound rule to allow Oracle RDS traffic on port range 1521 from your Amazon EC2 instance.
Type: Oracle RDS
5. Choose **Create security group** to create the security group.



