

✔ Successfully created key pair

Key pairs (1) [Info](#)

Find Key Pair by attribute or tag

Name (tag) = MateoArenas

Clear filters

<input type="checkbox"/>	Name	Type	Created	Fingerprint
<input type="checkbox"/>	nuevo	rsa	2026/02/26 20:08 GMT-5	20:17:3e:06:29:03:5b:bd:72:cf:89:d2:3d:ac:09:0b:0...

sg-0633a47ec418306a9 - MateoArenas-EC2 [Actions](#)

Details

Security group name

MateoArenas-EC2

Security group ID

sg-0633a47ec418306a9

Description

Grupo para la EC2 puerto 22

VPC ID

vpc-00f479057476a2db8 [↗](#)

Owner

654654478122

Inbound rules count

1 Permission entry

Outbound rules count

1 Permission entry

Inbound rules

Outbound rules

Sharing

VPC associations

Related resources - new

Tags

Inbound rules (1)

Manage tags

Edit inbound rules

Search

<input type="checkbox"/>	Name	Security group rule ID	IP version	Type	Protocol	Port range	Source	Description
<input type="checkbox"/>	Mateo	sgr-03f1574bf5ad7a92c	IPv4	SSH	TCP	22	181.128.3.85/32	-

Settings

DB Instance Identifier [Info](#)

Type a name for your DB instance. The name must be unique across all DB instances owned by your AWS account in the current AWS Region.

rds-MateoArenas

The DB Instance Identifier is case-insensitive, but is stored as all lowercase (as in "mydbinstance"). Constraints: 1 to 63 alphanumeric characters or hyphens. First character must be a letter. Can't contain two consecutive hyphens. Can't end with a hyphen.

Credentials Settings

Master username [Info](#)

Type a login ID for the master user of your DB instance.

admin

1 to 16 alphanumeric characters. The first character must be a letter.

Credentials management

You can use AWS Secrets Manager or manage your master user credentials.

☐ Managed in AWS Secrets Manager - most secure

RDS generates a password for you and manages it throughout its lifecycle using AWS Secrets Manager.

☒ Self managed

Create your own password or have RDS create a password that you manage.

☐ Auto generate password

Amazon RDS can generate a password for you, or you can specify your own password.

Master password [Info](#)

Password strength [Strong](#)

Minimum constraints: At least 8 printable ASCII characters. Can't contain any of the following symbols: / ' * @

Confirm master password [Info](#)

mateo0409

sg-0e9e1db4ceb21f9f8 - MateoArenas-RDS [Actions](#)

Details

Security group name

MateoArenas-RDS

Security group ID

sg-0e9e1db4ceb21f9f8

Description

RDS

VPC ID

vpc-00f479057476a2db8 [↗](#)

Owner

654654478122

Inbound rules count

1 Permission entry

Outbound rules count

1 Permission entry

Inbound rules

Outbound rules

Sharing

VPC associations

Related resources - new

Tags

Inbound rules (1)

Manage tags

Edit inbound rules

Search

<input type="checkbox"/>	Name	Security group rule ID	IP version	Type	Protocol	Port range	Source	Description
<input type="checkbox"/>	-	sgr-087935277e637cfea	-	MySQL/Aurora	TCP	3306	sg-0633a47ec418306a...	-

Details

Security group name MateoArenas-EC2	Security group ID sg-0633a47ec418306a9	Description Grupo para la EC2 puerto 22	VPC ID vpc-09f479057476a2db8
Owner 654654478122	Inbound rules count 2 Permission entries	Outbound rules count 1 Permission entry	

- Inbound rules
- Outbound rules
- Sharing
- VPC associations
- Related resources - new
- Tags

Inbound rules (2)

Manage tags Edit inbound rules

<input type="checkbox"/>	Name	Security group rule ID	IP version	Type	Protocol	Port range	Source	Description
<input type="checkbox"/>	Mateo	sgr-03f1574bf5ad7a92c	IPv4	SSH	TCP	22	181.128.3.85/32	-
<input type="checkbox"/>	-	sgr-099267c2718939a9e	IPv4	MYSQL/Aurora	TCP	3306	181.128.3.85/32	-

Code snippets
Use when connecting through SDK, APIs, or third-party tools including agents.

CloudShell
Use for a quick Management

Database name
Mateo

Master username
admin

Endpoint type
Instance endpoint

Additional configurations

Connectivity & security

Endpoint copied

Port
3306

Networking

Availability Zone
us-east-1a

VPC
VPC-Produccion (vpc-00f479057476a2db8)

Subnet group
default-vpc-00f479057476a2db8

Subnets
subnet-0b2fbf6da06d9ba4b
subnet-0c90bb685bbb4df4c
subnet-07a56e2b85da63272
subnet-00227b47a5f26ec04
subnet-0a2f4626e73108cc4
subnet-0ed46236dc39c8c58

Network type

safe-updates FALSE
i-am-a-dummy FALSE
sandbox FALSE
secure-auth FALSE
select-limit 1000
show-warnings FALSE
sigint-ignore FALSE
socket (No default value)
ssl FALSE
ssl-ca (No default value)
ssl-capath (No default value)
ssl-cert (No default value)
ssl-cipher (No default value)
ssl-key (No default value)
ssl-crl (No default value)
ssl-crlpath (No default value)
tls-version (No default value)
tls-verify-server-cert FALSE
table FALSE
unbuffered FALSE
user (No default value)
vertical FALSE
xml FALSE

Certificate authority Info
rds-ca-rsa2048-g1

Certificate authority date
May 25, 2061, 18:34 (UTC-05:00)

DB instance certificate expiration date
February 26, 2027, 21:21 (UTC-05:00)

Internet Access Gateway
Disabled

Port
3306

Terminal - ec2-user@ip-172-31-2-76:~

File Edit View Terminal Tabs Help

```
.amazonaws.com\ -u admin \-p
Enter password:
ERROR 2005 (HY000): Unknown MySQL server host 'rds-mateoarenas.czckyeamig9k.us-east-1.rds.amazonaws.com' (-2)
[ec2-user@ip-172-31-2-76 ~]$ mysql -h rds-mateoarenas.czckyeamig9k.us-east-1.rds.amazonaws.com\ -u admin \-p
Enter password:
ERROR 2005 (HY000): Unknown MySQL server host 'rds-mateoarenas.czckyeamig9k.us-east-1.rds.amazonaws.com' (-2)
[ec2-user@ip-172-31-2-76 ~]$ mysql -h rds-mateoarenas.czckyeamig9k.us-east-1.rds.amazonaws.com\ -u admin \-p
Enter password:
ERROR 2005 (HY000): Unknown MySQL server host 'rds-mateoarenas.czckyeamig9k.us-east-1.rds.amazonaws.com' (-2)
[ec2-user@ip-172-31-2-76 ~]$ mysql -h rds-mateoarenas.czckyeamig9k.us-east-1.rds.amazonaws.com\ -u admin \-p
Enter password:
ERROR 2005 (HY000): Unknown MySQL server host 'rds-mateoarenas.czckyeamig9k.us-east-1.rds.amazonaws.com' (-2)
[ec2-user@ip-172-31-2-76 ~]$ mysql -h rds-mateoarenas.czckyeamig9k.us-east-1.rds.amazonaws.com\ -u admin \-p
Enter password:
ERROR 2005 (HY000): Unknown MySQL server host 'rds-mateoarenas.czckyeamig9k.us-east-1.rds.amazonaws.com' (-2)
[ec2-user@ip-172-31-2-76 ~]$
```

CloudShell

Terminal - ec2-user@ip-172-31-2-76:~

File Edit View Terminal Tabs Help

```
ast-1.rds.amazonaws.com -u' (-2)
[ec2-user@ip-172-31-2-76 ~]$ mysql -h rds-mateoarenas.czckyeamig9k.us-east-1.rds
.amazonaws.com\ -u admin\ -p
ERROR 2005 (HY000): Unknown MySQL server host 'rds-mateoarenas.czckyeamig9k.us-e
ast-1.rds.amazonaws.com -u' (-2)
[ec2-user@ip-172-31-2-76 ~]$ mysql -h rds-mateoarenas.czckyeamig9k.us-east-1.rds
.amazonaws.com\ -u admin \ -p
Enter password:
ERROR 2005 (HY000): Unknown MySQL server host 'rds-mateoarenas.czckyeamig9k.us-e
ast-1.rds.amazonaws.com -u' (-2)
[ec2-user@ip-172-31-2-76 ~]$ mysql -h rds-mateoarenas.czckyeamig9k.us-east-1.rds
.amazonaws.com \
-u admin \
-p
Enter password:
Welcome to the MariaDB monitor.  Commands end with ; or \g.
Your MySQL connection id is 42
Server version: 8.4.7 Source distribution

Copyright (c) 2000, 2018, Oracle, MariaDB Corporation Ab and others.

Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

MySQL [(none)]> 
```

default-vpc-00f479057476a2db8

Subnets
subnet-0b2fbf6da06d9ba4b

Certificate authority [Info](#)
rds-ca-rsa2048-g1

Certificate authority date