



- Step 1: Select Engine
- Step 2: Specify DB Details**
- Step 3: Configure Advanced Settings

i Your current selection is eligible for the free tier.

[Learn More.](#)

i Estimate your monthly costs for the DB Instance using the [RDS Instance Cost Calculator](#).

Specify DB Details

Free Tier

The Amazon RDS Free Tier provides a single db.t2.micro instance as well as up to 20 GB of storage, allowing new AWS customers to gain hands-on experience with Amazon RDS. Learn more about the RDS Free Tier and the instance restrictions [here](#)

Only show options that are eligible for RDS Free Tier

Instance Specifications

DB Engine	sqlserver-ex
License Model	license-included
DB Engine Version	12.00.4422.0.v1
DB Instance Class	db.t2.micro — 1 vCPU, 1 GiB RAM

[Scaling storage](#) after launching a DB Instance is currently not supported for SQL Server. You may want to provision storage based on anticipated future storage growth.

Storage Type	General Purpose (SSD)
Allocated Storage*	20 GB

Settings

DB Instance Identifier*	myrdstest
Master Username*	masterUsername
Master Password*
Confirm Password*

- *General Purpose (SSD)* storage is suitable for a broad range of database workloads. Provides baseline of 3 IOPS/GB and ability to burst to 3,000 IOPS.
- *Provisioned IOPS (SSD)* storage is suitable for I/O-intensive database workloads. Provides flexibility to provision I/O ranging from 1,000 to 30,000 IOPS.
- *Magnetic* storage may be used for small database workloads where data is accessed less frequently.

To learn more about these storage options please [click here](#)

* Required

Cancel Previous **Next Step**