



[illegible]

The screenshot shows the AWS Management Console interface. At the top, a blue notification banner reads "Creating database database-1" and provides instructions on viewing the master password. Below this, the "Databases" section is visible, showing a table with one database entry: "database-1", which is in the "Creating" state. The table columns include DB identifier, Status, Role, Engine, Region & AZ, and Size. The bottom of the console shows the AWS CloudShell and Feedback buttons, along with the copyright notice "© 2024, Amazon Web Services, Inc. or its affiliates."

The screenshot displays the AWS Management Console interface for the Amazon RDS service. At the top, a green banner confirms the successful creation of the database instance 'database-1'. It states that a master password was generated and is available in the connection details, and that suggested database add-ons will be configured. Below the banner, the 'Databases' page is shown, featuring a table with one entry: 'database-1'. The instance is in the 'Configuring-enhanced-monitoring' state, using the 'MySQL Community' engine in the 'us-east-1b' region. The left sidebar shows the navigation menu with options like Dashboard, Query Editor, and Performance insights. The bottom of the screen shows the Windows taskbar with various application icons and the system clock indicating 21:24 on 18-01-2024.

Amazon RDS

Dashboard
Databases
Query Editor
Performance insights
Snapshots
Exports in Amazon S3
Automated backups
Reserved instances
Proxies

Subnet groups
Parameter groups
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Successfully created database database-1

RDS has generated your database master password during the database creation and it will be displayed in the connection details. The only way to view your master password is to choose **View connection details** during database creation. You can modify your DB instance to create a new password at any time.

You can use settings from database-1 to simplify configuration of [suggested database add-ons](#) while we finish creating your DB for you.

[View connection details](#)

RDS > Databases

Databases (1)

☒ Group resources [Refresh](#) [Modify](#) [Actions](#) [Restore from S3](#) [Create database](#)

<input type="checkbox"/> DB identifier ▲	Status ▼	Role ▼	Engine ▼	Region & AZ
<input type="radio"/> database-1	⌚ Configuring-enhanced-monitoring	Instance	MySQL Community	us-east-1b

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Type here to search

25°C 21:24 18-01-2024

The screenshot displays the AWS Management Console interface for the Amazon RDS service. A green success banner at the top states: "Successfully created database database-1". Below this, a message explains that the master password has been generated and is available in the connection details. A "View connection details" button is provided. The main content area shows the "Databases (1)" section with a table listing the created database instance.

DB identifier	Status	Role	Engine	Region & AZ	Size
database-1	Back-up	Instance	MySQL Community	us-east-1b	db.t3.micro

The interface includes a left-hand navigation menu with options like Dashboard, Databases, Query Editor, Performance insights, Snapshots, Exports in Amazon S3, Automated backups, Reserved instances, Proxies, Subnet groups, Parameter groups, Option groups, Custom engine versions, and Zero-ETL integrations. The top navigation bar shows the AWS logo, Services, a search bar, and the current region (N. Virginia) and user (Aruneshan).

The screenshot displays the AWS Management Console interface for the 'us-east-1' region. The top navigation bar shows the 'Amazon RDS' service. A green success banner at the top states: 'Successfully created database database-1'. Below this, a message explains that the master password has been generated and is available in the connection details. The main content area shows the 'Databases (1)' section with a table listing the newly created database instance.

DB identifier	Status	Role	Engine	Region & AZ	Size
database-1	Modifying	Instance	MySQL Community	us-east-1b	db.t3.micro

The screenshot shows the AWS Management Console interface. On the left is a navigation sidebar with options like Dashboard, Databases, Query Editor, etc. The main content area has a blue header bar that says 'Deleting DB instance database-1'. Below this is a large green box with a success icon and the text: 'Successfully created database database-1'. It states: 'RDS has generated your database master password during the database creation and it will be displayed in the connection details. The only way to view your master password is to choose View connection details during database creation. You can modify your DB instance to create a new password at any time. You can use settings from database-1 to simplify configuration of suggested database add-ons while we finish creating your DB for you.' There is a 'View connection details' button. Below the green box, there's a breadcrumb 'RDS > Databases' and a section titled 'Databases (1)'. It includes a 'Group resources' toggle, buttons for 'Modify', 'Actions', 'Restore from S3', and 'Create database'. A search bar 'Filter by databases' is present. Below is a table with columns: DB identifier, Status, Role, Engine, Region & AZ, and Size. The table contains one row for 'database-1' with status 'Deleting', role 'Instance', engine 'MySQL Community', region 'us-east-1b', and size 'db.t3.micro'.

DB identifier	Status	Role	Engine	Region & AZ	Size
database-1	Deleting	Instance	MySQL Community	us-east-1b	db.t3.micro