

# DB Migration service

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# MySQL Database Migration to Elestio

Elestio provides a robust and user-friendly platform for managing your database migrations seamlessly. Whether you are migrating from an on-premises MySQL database or from another cloud provider, Elestio's migration tool simplifies the process. By following a few straightforward steps, you can securely and efficiently move your MySQL databases to Elestio, ensuring minimal downtime and disruption to your operations.

This guide will walk you through the process of migrating your MySQL database from an external source to Elestio. We will cover everything from configuring your migration settings, validating the connection to your source database, and finally starting the migration process while monitoring its progress.

## Step 1 - Configure

1. Go to the overview of your MySQL service on Elestio.

Migration

Migrate database

Show migration

Migrate Datab

2. Click on the **Migrate Database** button.
3. A modal window will open, ensure that your target service has enough disk space to accommodate your database
4. Click on **Get started** button.

### Migrate database



### MySQL migration configuration guide

Before you start the migration, you need to ensure that your target service has enough disk space to migrate your database.

Cancel

Get started

## Step 2 - Validation

1. You need to provide the connection details to establish a connection to your source database, enter the required details:
  - **Hostname**
  - **Port**
  - **Username**
  - **Password**
2. Click on **Run Check** to validate the connection.

### Migrate database ✕

✓ ————— ● ————— ●

Configure                      Validation                      Migration

Please provide the connexion details from your source database

Back Run check

## Step 3 - Migration

1. If all checks pass with no errors, you can trigger the migration by selecting **Start migration**.
2. Once the migration starts, you can monitor the progress through the migration logs displayed in real-time.

## Migrate database



**Your database is ready for migration!**

Your data migration will be carried out securely and seamlessly. Enjoy a smooth transition to your new database.

Back

Start migration

# PostgreSQL Database Migration to Elestio

Elestio provides a robust and user-friendly platform for managing your database migrations seamlessly. Whether you are migrating from an on-premises PostgreSQL database or from another cloud provider, Elestio's migration tool simplifies the process. By following a few straightforward steps, you can securely and efficiently move your PostgreSQL databases to Elestio, ensuring minimal downtime and disruption to your operations.

This guide will walk you through the process of migrating your PostgreSQL database from an external source to Elestio. We will cover everything from configuring your migration settings, validating the connection to your source database, and finally starting the migration process while monitoring its progress.

## Step 1 - Configure

1. Go to the overview of your PostgreSQL service on Elestio.

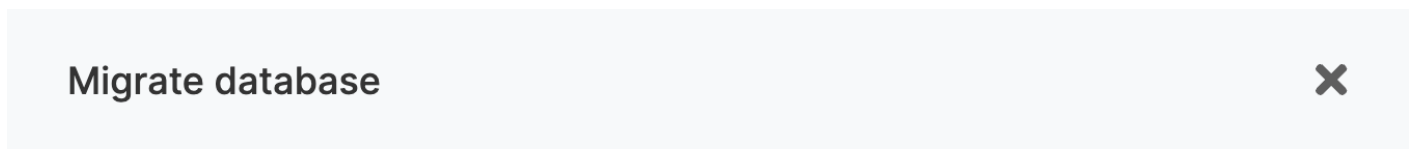
Migration

Migrate database

Show migration

Migrate Datab

2. Click on the **Migrate Database** button.
3. A modal window will open, ensure that your target service has enough disk space to accommodate your database
4. Click on **Get started** button.



### PostgreSQL migration configuration guide

Before you start the migration, you need to ensure that your target service has enough disk space to migrate your database.

Cancel

Get started

## Step 2 - Validation

1. You need to provide the connection details to establish a connection to your source database, enter the required details:
  - **Hostname**
  - **Port**
  - **Database Name**
  - **Username**
  - **Password**
2. Click on **Run Check** to validate the connection.

### Migrate database ✕

✓ ————— ● ————— ●

Configure                      Validation                      Migration

**Please provide the connexion details from your source database**

  
  
  
  
  
Back Run check

## Step 3 - Migration

1. If all checks pass with no errors, you can trigger the migration by selecting **Start migration**.

2. Once the migration starts, you can monitor the progress through the migration logs displayed in real-time.

## Migrate database ✕

Configure      Validation      Migration

**Your database is ready for migration!**

Your data migration will be carried out securely and seamlessly. Enjoy a smooth transition to your new database.

[Back](#) [Start migration](#)

# MariaDB Database Migration to Elestio

Elestio provides a robust and user-friendly platform for managing your database migrations seamlessly. Whether you are migrating from an on-premises MariaDB database or from another cloud provider, Elestio's migration tool simplifies the process. By following a few straightforward steps, you can securely and efficiently move your MariaDB databases to Elestio, ensuring minimal downtime and disruption to your operations.

This guide will walk you through the process of migrating your MariaDB database from an external source to Elestio. We will cover everything from configuring your migration settings, validating the connection to your source database, and finally starting the migration process while monitoring its progress.

## Step 1 - Configure

1. Go to the overview of your MariaDB service on Elestio.

Migration

Migrate database

Show migration

Migrate Datab

2. Click on the **Migrate Database** button.
3. A modal window will open, ensure that your target service has enough disk space to accommodate your database
4. Click on **Get started** button.

### Migrate database



### MariaDB migration configuration guide

Before you start the migration, you need to ensure that your target service has enough disk space to migrate your database.

Cancel

Get started

## Step 2 - Validation

1. You need to provide the connection details to establish a connection to your source database, enter the required details:
  - **Hostname**
  - **Port**
  - **Username**
  - **Password**
2. Click on **Run Check** to validate the connection.

### Migrate database ✕

✓ ————— ● ————— ●

Configure                      Validation                      Migration

Please provide the connexion details from your source database

Back Run check

## Step 3 - Migration

1. If all checks pass with no errors, you can trigger the migration by selecting **Start migration**.
2. Once the migration starts, you can monitor the progress through the migration logs displayed in real-time.

## Migrate database



**Your database is ready for migration!**

Your data migration will be carried out securely and seamlessly. Enjoy a smooth transition to your new database.

Back

Start migration

# ColumnStore Database Migration to Elestio

Elestio provides a robust and user-friendly platform for managing your database migrations seamlessly. Whether you are migrating from an on-premises ColumnStore database or from another cloud provider, Elestio's migration tool simplifies the process. By following a few straightforward steps, you can securely and efficiently move your ColumnStore databases to Elestio, ensuring minimal downtime and disruption to your operations.

This guide will walk you through the process of migrating your ColumnStore database from an external source to Elestio. We will cover everything from configuring your migration settings, validating the connection to your source database, and finally starting the migration process while monitoring its progress.

## Step 1 - Configure

1. Go to the overview of your ColumnStore service on Elestio.

Migration

Migrate database

Show migration

Migrate Datab

2. Click on the **Migrate Database** button.
3. A modal window will open, ensure that your target service has enough disk space to accommodate your database
4. Click on **Get started** button.

### Migrate database



### ColumnStore migration configuration guide

Before you start the migration, you need to ensure that your target service has enough disk space to migrate your database.

Cancel

Get started

## Step 2 - Validation

1. You need to provide the connection details to establish a connection to your source database, enter the required details:
  - **Hostname**
  - **Port**
  - **Database name**
  - **Username**
  - **Password**
2. Click on **Run Check** to validate the connection.

### Migrate database ✕

✓ ————— ● ————— ●

Configure                      Validation                      Migration

**Please provide the connexion details from your source database**

## Step 3 - Migration

1. If all checks pass with no errors, you can trigger the migration by selecting **Start migration**.

2. Once the migration starts, you can monitor the progress through the migration logs displayed in real-time.

## Migrate database ✕

Configure      Validation      Migration

**Your database is ready for migration!**

Your data migration will be carried out securely and seamlessly. Enjoy a smooth transition to your new database.

[Back](#) [Start migration](#)



1. You need to provide the connection details to establish a connection to your source database, enter the required details:
  - **Hostname**
  - **Port**
  - **Username**
  - **Password**
2. Click on **Run Check** to validate the connection.

## Migrate database ✕

✓ ————— ● ————— ●

Configure                      Validation                      Migration

**Please provide the connexion details from your source database**

Back Run check

## Step 3 - Migration

1. If all checks pass with no errors, you can trigger the migration by selecting **Start migration**.
2. Once the migration starts, you can monitor the progress through the migration logs displayed in real-time.

## Migrate database



**Your database is ready for migration!**

Your data migration will be carried out securely and seamlessly. Enjoy a smooth transition to your new database.

Back

Start migration

# KeyDB Database Migration to Elestio

Elestio provides a robust and user-friendly platform for managing your database migrations seamlessly. Whether you are migrating from an on-premises KeyDB database or from another cloud provider, Elestio's migration tool simplifies the process. By following a few straightforward steps, you can securely and efficiently move your KeyDB databases to Elestio, ensuring minimal downtime and disruption to your operations.

This guide will walk you through the process of migrating your KeyDB database from an external source to Elestio. We will cover everything from configuring your migration settings, validating the connection to your source database, and finally starting the migration process while monitoring its progress.

## Step 1 - Configure

1. Go to the overview of your KeyDB service on Elestio.

Migration

Migrate database

Show migration

Migrate Datab

2. Click on the **Migrate Database** button.
3. A modal window will open, ensure that your target service has enough disk space to accommodate your database
4. Click on **Get started** button.

### Migrate database



### KeyDB migration configuration guide

Before you start the migration, you need to ensure that your target service has enough disk space to migrate your database.

Cancel

Get started

## Step 2 - Validation

1. You need to provide the connection details to establish a connection to your source database, enter the required details:
  - **Hostname**
  - **Port**
  - **Username**
  - **Password**
2. Click on **Run Check** to validate the connection.

### Migrate database ✕

✓ ————— ● ————— ●

Configure                      Validation                      Migration

Please provide the connexion details from your source database

## Step 3 - Migration

1. If all checks pass with no errors, you can trigger the migration by selecting **Start migration**.
2. Once the migration starts, you can monitor the progress through the migration logs displayed in real-time.

## Migrate database



**Your database is ready for migration!**

Your data migration will be carried out securely and seamlessly. Enjoy a smooth transition to your new database.

Back

Start migration

# Valkey Database Migration to Elestio

Elestio provides a robust and user-friendly platform for managing your database migrations seamlessly. Whether you are migrating from an on-premises Valkey database or from another cloud provider, Elestio's migration tool simplifies the process. By following a few straightforward steps, you can securely and efficiently move your Valkey databases to Elestio, ensuring minimal downtime and disruption to your operations.

This guide will walk you through the process of migrating your Valkey database from an external source to Elestio. We will cover everything from configuring your migration settings, validating the connection to your source database, and finally starting the migration process while monitoring its progress.

## Step 1 - Configure

1. Go to the overview of your Valkey service on Elestio.

Migration

Migrate database

Show migration

Migrate Datab

2. Click on the **Migrate Database** button.
3. A modal window will open, ensure that your target service has enough disk space to accommodate your database
4. Click on **Get started** button.

### Migrate database



### Valkey migration configuration guide

Before you start the migration, you need to ensure that your target service has enough disk space to migrate your database.

Cancel

Get started

## Step 2 - Validation

1. You need to provide the connection details to establish a connection to your source database, enter the required details:
  - **Hostname**
  - **Port**
  - **Username**
  - **Password**
2. Click on **Run Check** to validate the connection.

### Migrate database ✕

✓ ————— ● ————— ●

Configure                      Validation                      Migration

Please provide the connexion details from your source database

Back Run check

## Step 3 - Migration

1. If all checks pass with no errors, you can trigger the migration by selecting **Start migration**.
2. Once the migration starts, you can monitor the progress through the migration logs displayed in real-time.

## Migrate database



**Your database is ready for migration!**

Your data migration will be carried out securely and seamlessly. Enjoy a smooth transition to your new database.

Back

Start migration

# MongoDB Database Migration to Elestio

Elestio provides a robust and user-friendly platform for managing your database migrations seamlessly. Whether you are migrating from an on-premises MongoDB database or from another cloud provider, Elestio's migration tool simplifies the process. By following a few straightforward steps, you can securely and efficiently move your MongoDB databases to Elestio, ensuring minimal downtime and disruption to your operations.

This guide will walk you through the process of migrating your MongoDB database from an external source to Elestio. We will cover everything from configuring your migration settings, validating the connection to your source database, and finally starting the migration process while monitoring its progress.

## Step 1 - Configure

1. Go to the overview of your MongoDB service on Elestio.

Migration

Migrate database

Show migration

Migrate Datab

2. Click on the **Migrate Database** button.
3. A modal window will open, ensure that your target service has enough disk space to accommodate your database
4. Click on **Get started** button.

### Migrate database



### MongoDB migration configuration guide

Before you start the migration, you need to ensure that your target service has enough disk space to migrate your database.

Cancel

Get started

## Step 2 - Validation

1. You need to provide the connection details to establish a connection to your source database, enter the required details:
  - **Hostname**
  - **Port**
  - **Username**
  - **Password**
2. Click on **Run Check** to validate the connection.

### Migrate database ✕

✓ ————— ● ————— ●

Configure                      Validation                      Migration

Please provide the connexion details from your source database

Back Run check

## Step 3 - Migration

1. If all checks pass with no errors, you can trigger the migration by selecting **Start migration**.
2. Once the migration starts, you can monitor the progress through the migration logs displayed in real-time.

## Migrate database



**Your database is ready for migration!**

Your data migration will be carried out securely and seamlessly. Enjoy a smooth transition to your new database.

Back

Start migration

# TimescaleDB Database Migration to Elestio

Elestio provides a robust and user-friendly platform for managing your database migrations seamlessly. Whether you are migrating from an on-premises TimescaleDB database or from another cloud provider, Elestio's migration tool simplifies the process. By following a few straightforward steps, you can securely and efficiently move your TimescaleDB databases to Elestio, ensuring minimal downtime and disruption to your operations.

This guide will walk you through the process of migrating your TimescaleDB database from an external source to Elestio. We will cover everything from configuring your migration settings, validating the connection to your source database, and finally starting the migration process while monitoring its progress.

## Step 1 - Configure

1. Go to the overview of your TimescaleDB service on Elestio.

Migration

Migrate database

Show migration

Migrate Datab

2. Click on the **Migrate Database** button.
3. A modal window will open, ensure that your target service has enough disk space to accommodate your database
4. Click on **Get started** button.

### Migrate database



● ————— ● ————— ●  
Configure

Validation

Migration

### TimescaleDB migration configuration guide

Before you start the migration, you need to ensure that your target service has enough disk space to migrate your database.

Cancel

Get started

## Step 2 - Validation

1. You need to provide the connection details to establish a connection to your source database, enter the required details:
  - **Hostname**
  - **Port**
  - **Database Name**
  - **Username**
  - **Password**
2. Click on **Run Check** to validate the connection.

### Migrate database ✕

✓ ————— ● ————— ●

Configure                      Validation                      Migration

**Please provide the connexion details from your source database**

  
  
  
  
  
Back Run check

## Step 3 - Migration

1. If all checks pass with no errors, you can trigger the migration by selecting **Start migration**.

2. Once the migration starts, you can monitor the progress through the migration logs displayed in real-time.

## Migrate database ✕

Configure      Validation      Migration

**Your database is ready for migration!**

Your data migration will be carried out securely and seamlessly. Enjoy a smooth transition to your new database.

[Back](#) [Start migration](#)

# Hydra Database Migration to Elestio

Elestio provides a robust and user-friendly platform for managing your database migrations seamlessly. Whether you are migrating from an on-premises Hydra database or from another cloud provider, Elestio's migration tool simplifies the process. By following a few straightforward steps, you can securely and efficiently move your Hydra databases to Elestio, ensuring minimal downtime and disruption to your operations.

This guide will walk you through the process of migrating your Hydra database from an external source to Elestio. We will cover everything from configuring your migration settings, validating the connection to your source database, and finally starting the migration process while monitoring its progress.

## Step 1 - Configure

1. Go to the overview of your Hydra service on Elestio.

Migration

Migrate database

Show migration

Migrate Datab

2. Click on the **Migrate Database** button.
3. A modal window will open, ensure that your target service has enough disk space to accommodate your database
4. Click on **Get started** button.

### Migrate database



#### Hydra migration configuration guide

Before you start the migration, you need to ensure that your target service has enough disk space to migrate your database.

Cancel

Get started

## Step 2 - Validation

1. You need to provide the connection details to establish a connection to your source database, enter the required details:
  - **Hostname**
  - **Port**
  - **Database Name**
  - **Username**
  - **Password**
2. Click on **Run Check** to validate the connection.

### Migrate database ✕

✓ ————— ● ————— ●

Configure                      Validation                      Migration

**Please provide the connexion details from your source database**

  
  
  
  
  
Back Run check

## Step 3 - Migration

1. If all checks pass with no errors, you can trigger the migration by selecting **Start migration**.
2. Once the migration starts, you can monitor the progress through the migration logs displayed in real-time.

## Migrate database



**Your database is ready for migration!**

Your data migration will be carried out securely and seamlessly. Enjoy a smooth transition to your new database.

Back

Start migration