

# Database migrations

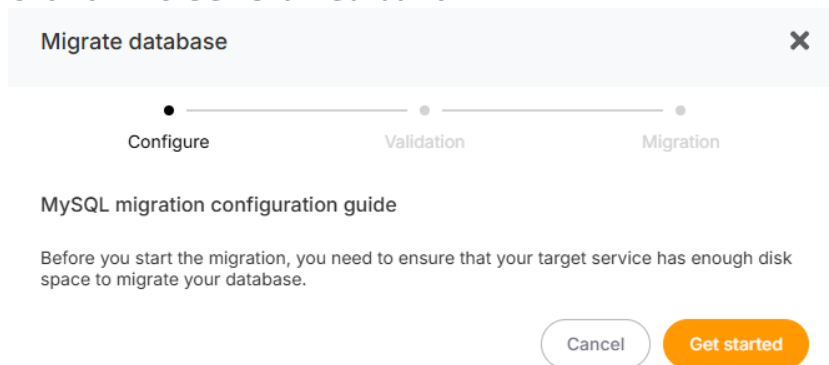
If you want to migrate an existing database to your cluster, you can do so easily by following these steps:

1. Go to the **Overview** tab of your cluster.
2. Click on the **Migrate Database** button.

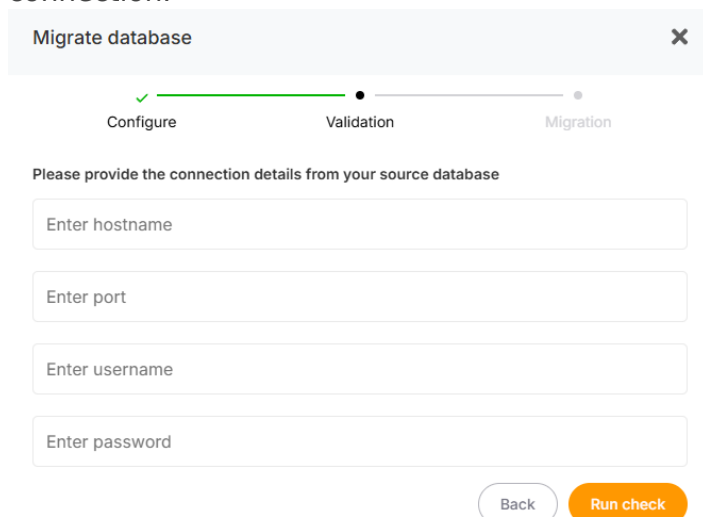
## Migration Process

### 1. Start the Migration:

- A popup will appear.
- Click on the **Get Started** button.



- A second page will appear where you'll need to enter the credentials of your **source database**.
- Once entered, click the **Run Check** button to validate the credentials and connection.



### 2. Begin the Migration:

- If the check is successful, a third page will appear.
- Click the **Start Migration** button to begin the migration process.

## 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

### 3. Primary and Replica Synchronization:

- The migration will be performed on the **Primary Node**.
- Once completed, all **Replicas** will be reconfigured as follows:
  - Replicas will be reset from scratch.
  - After being cleared and reconfigured to point to the Primary, each Replica will be restored with a backup directly from the Primary node to ensure full synchronization

**During the migration process, your cluster will be temporarily unavailable.**

Once the process is complete, you will receive an email notifying you that your cluster is active and operational again.

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