

Overview

Once your cluster is deployed, you can access it through the **Clusters** tab on the left. Here, you will see a new entry with the name of your cluster. In our example, it will appear as `mysql-cluster`.

Current Clusters Active Clusters [+ Create a new cluster](#)

Search Clusters 🔍

Cluster	Status	Plan	Cloud	Created
 mysql-cluster MySQL	● Cluster is running	MySQL 1 Primary node / 3 Replica nodes	Hetzner fsn1, hetzner	an hour ago

By clicking on the cluster name, you will access the **Overview** of your cluster.

The **Overview** is divided into two parts:

- Cluster Management Options
- General informations

Cluster Management Options

mysql-cluster MySQL Cluster Running >_ Open terminal 🗑 Delete cluster Add node

Overview Nodes Backups Audit

Termination protection Disabled. VM can be powered off and terminated. Protection deactivated

Nodes 4 Nodes: 1 Primary, 3 Replicas [Add node](#)

Database Admin Display your database credentials [Display DB Credentials](#)

Support plan Level1 [Upgrade plan](#)

Resync Cluster Resync cluster on all nodes. [Resync Cluster](#)

Migration Migrate database [Show migration](#) [Migrate Database](#)

Security [Limit access per ip](#)

This section provides tools to manage and control your cluster:

- **Protection:** Prevent accidental deletion of your cluster by enabling the lock option.
- **Add Node:** Add a new node to your cluster. Any added node will automatically function as a replica.

- **Upgrade Plan:** Update the **support plan** for your cluster to higher levels, such as **Level 2** or **Level 3**.
- **Resync Cluster:** If one or more replicas go down, use this option to resynchronize them with the primary node.
- **Migration:** Seamlessly migrate a database to your cluster.
- **Limit Access per IP:** Restrict access to your cluster to specific IP addresses for improved security.

General Information

Network	CNAME: mysql-cluster-u161.vm.appdrag.net	Copy	<input checked="" type="checkbox"/>
	IPv4: 159.69.118.15	Copy	
	IPv6: 2a01:4f8:c012:915d::/64	Copy	
	Global Private IP: 10.19.144.10	Copy	
Deployment duration	252s		
Project ID	167		
Cluster ID	65811		
Primary Node ID	59301353		
Service Type	Cluster		
Created By	You		
Creation time	Jan 27th 2025, 1:06 pm		

This section provides key details about your cluster, including:

- **CNAME:** The fully qualified domain name for your cluster. In our example: `mysql-cluster-u161.vm.appdrag.net`.
- Displays the IP addresses associated with the cluster:
 - **IPv4:** `x.x.x.x`
 - **IPv6:** `x:x:x:x::/xx`
 - **Global Private IP:** `x.x.x.x`
- **Deployment Duration:** The time taken to deploy the cluster.
- **Project ID:** The unique identifier for the project.
- **Cluster ID:** The unique identifier for the cluster.
- **Primary Node ID:** The ID of the primary node.
- **Service Type:** Specifies the type of service.
- **Created By:** The creator of the cluster.
- **Creation Time:** The date and time the cluster was created.

Updated 27 January 2025 12:41:56 by Joseph Amsellem