

Limit access per IP

If you want to restrict your cluster to specific IPs for enhanced security, follow these steps:

1. Go to the **Overview** tab.
2. Click on the **Limit Access per IP** button.

A popup will appear where you can configure IP restrictions:

Restrict Cluster Access to Specific IP Addresses ✕

To limit access to your cluster, please enter the IP addresses in the list below one at a time and press Enter. If no IPs are provided, your cluster will remain open to public access.

Cancel Update

- In the text field, add the IPv4 or IPv6 address you want to allow access to your cluster.
- Add one IP at a time. After entering an IP, press the **Enter** key. The IP will appear at the top of the text field.
- Repeat this process to add more IPs as needed.

Restrict Cluster Access to Specific IP Addresses ✕

To limit access to your cluster, please enter the IP addresses in the list below one at a time and press Enter. If no IPs are provided, your cluster will remain open to public access.

Cancel Update

Once you've added all the IPs, click the **Update** button. All nodes in your cluster will automatically adopt these IP restrictions—no need to configure each node individually.

Removing IPs

If you want to remove an IP:

- Click the **cross (X)** button next to the IP you want to delete.
- Click **Update** to apply the changes.

If no IPs are listed in this section, your cluster will be open to all IPs.

Adding New Nodes

If you've configured IP restrictions and later add a new node, the new node will automatically inherit the existing IP restrictions.

Revision #2

Created 2025-01-27 14:13:26 UTC by Joseph Amsellem

Updated 2025-01-27 14:23:57 UTC by Joseph Amsellem