

MongoDB Atlas Fix

A community-driven, ceramics haven

Steps to Whitelist IP Address in MongoDB Atlas

1. Log in to MongoDB Atlas

- Go to: <https://cloud.mongodb.com>
- Sign in with your account.

2. Select Your Project & Cluster

- Choose the project that contains your cluster.
- Click on the cluster you want to connect to.

3. Go to Network Access

- On the left-hand menu, click "**Network Access**".
- This is where Atlas manages allowed IPs.

4. Add IP Address

- Click "**Add IP Address**".
- Options:
 - **Add Current IP Address** → Atlas detects your current machine's IP automatically.
 - **Enter Manually** → Provide a specific IP (e.g., `103.45.67.89`).
 - **Allow Access from Anywhere** → Use `0.0.0.0/0` (⚠ not secure, only for testing).

5. Confirm

- Click **Confirm** → Wait for the changes to deploy (usually takes less than a minute).

6. Connect

- After whitelisting, go back to **Database** → **Connect**.
- Copy the connection string (e.g.,
`mongodb+srv://<username>:<password>@cluster0.mongodb.net/myDatabase`).
- Use it in your app or `mongosh`.