Edit User: catuser@admin

Update a database user to grant an application or user, access to databases and collections in your clusters in this Atlas project. Granular access control can be configured with default privileges or custom roles. You can grant access to an Atlas project or organization using the corresponding Access Manager ⧉
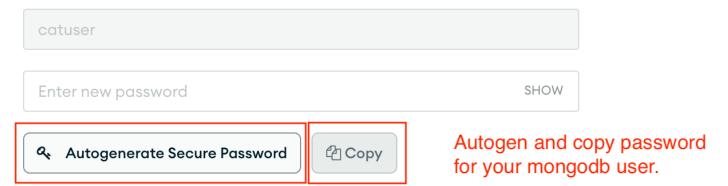
Authentication Method

| Password | Certificate | AWS IAM (MongoDB 4.4 and up) | PREVIEW Federated Auth (MongoDB 7.0 and up) ⓘ |

MongoDB uses SCRAM as its default authentication method.

Password Authentication

catuser

Enter new password   SHOW

[🔑 Autogenerate Secure Password]   [⧉ Copy]
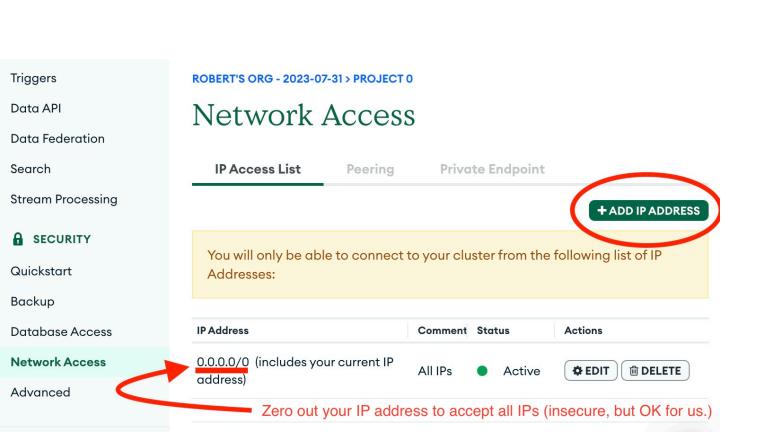
Autogen and copy password for your mongodb user.

Database User Privileges

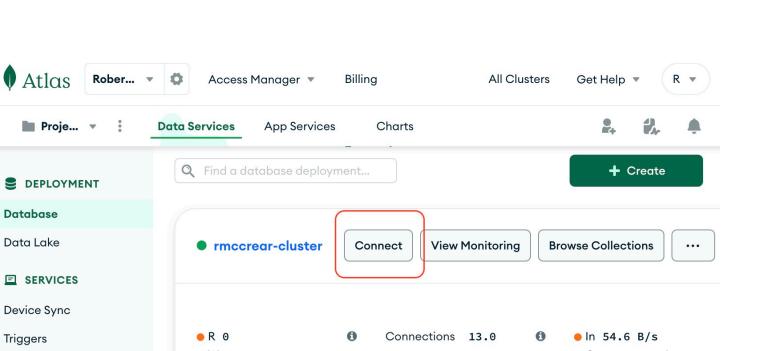Configure role based access control by assigning database $user a mix of one built-in role, multiple custom roles, and multiple specific privileges. A user will gain access to all actions within the roles assigned to them, not just the actions those roles share in common. **You must choose at least one role or privilege.** Learn more about roles.

Don't forget to save!!!

[Cancel]   [Update User]

Triggers

Data API

Data Federation

Search

Stream Processing

🔒 SECURITY

Quickstart

Backup

Database Access

Network Access

Advanced

ROBERT'S ORG - 2023-07-31 › PROJECT 0

Network Access

IP Access List	Peering	Private Endpoint

+ ADD IP ADDRESS

You will only be able to connect to your cluster from the following list of IP Addresses:

IP Address	Comment	Status	Actions
0.0.0.0/0 (includes your current IP address)	All IPs	● Active	⚙ EDIT 🗑 DELETE

Zero out your IP address to accept all IPs (insecure, but OK for us.)

📁 Proje... ▼ ⋮   **Data Services**   App Services   Charts   👤➕ 🤖 🔔

🗄 **DEPLOYMENT**

Database

Data Lake

🔲 **SERVICES**

Device Sync

Triggers

🔍 Find a database deployment...   **➕ Create**

● **rmccrear-cluster**   [Connect]   [View Monitoring]   [Browse Collections]   [···]

● R 0   ⓘ   Connections 13.0   ⓘ   ● In 54.6 B/s

Connect to rmccrear-cluster

Connect to your application

Drivers
Access your Atlas data using MongoDB's native drivers (e.g. Node.js, Go, etc.)   ›

Access your data through tools

Compass
Explore, modify, and visualize your data with MongoDB's GUI   ›

Shell
Quickly add & update data using MongoDB's Javascript command-line interface   ›

Connect to rmccrear-cluster

✓ Set up connection security ——— ✓ Choose a connection method ——— ③ **Connect**
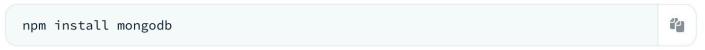
Connecting with MongoDB Driver

1. Select your driver and version

We recommend installing and using the latest driver version.

Driver

Node.js ▼

Version

5.5 or later ▼

2. Install your driver

Run the following on the command line

```
npm install mongodb
```

View MongoDB Node.js Driver installation instructions. ⧉

3. Add your connection string into your application code

Copy this into .env
Update your username, password, and database.

○ View full code sample

```
mongodb+srv://<username>:<password>@rmccrear-cluster.smbgnqf.mongodb.net/?
retryWrites=true&w=majority
```

Replace **<password>** with the password for the **<username>** user. Ensure any option params are
URL encoded ⧉ .