Atlas (https://cloud.mongodb.com/v2#/org/6755b6710cd5c50e0850bc7f/)

⚙ (https://cloud.mongodb.com/v2#/org/6755b6710...) Vicky's Org (https://cloud.mongodb.com/v2#/org/6755b67c...)

Connect to BookStore

✕

🔒 **Project 0** ▼ ⋮ **Data Services**(https://cloud.mongodb.com/v2/6755b6710cd5c50e0850bc95#)

① ② ③

Overview **Set up connection security** **Choose a connection method** **Connect**

We are deploying your changes (current action: creating a plan)

🗄 **DATABASE**

VICKY'S ORG - 2024-12-08 (/V2#/ORG/6755B6710CD5C50E0850BC7F) > PROJECT 0 (/V2/6755B6710CD5C50E0850BC95)

You need to secure your MongoDB Atlas cluster before you can use it. Set which users and IP addresses can access your cluster now. Read more ☐ (https://docs.atlas.mongodb.com/setup-cluster-security)

Clusters

Overview

1. Add a connection IP address

🖥 **SERVICES**

✅ Your current IP address (202.89.77.24) has been added to enable local connectivity. Only an IP address you add to your Access List will be able to connect to your project's clusters. Add more later in Network Access ☐

Atlas Search

Stream Processing

Clusters

Cre

2. Create a database user

Triggers

This first user will have atlasAdmin ☐ permissions for this project.

Migration

BookStore

We autogenerated a username and password. You can use this or create your own.

Data Federation

ℹ **You'll need your database user's credentials in the next step. Copy the database user password.**

🔒 **SECURITY**

Username | **Password**

Quickstart

| shriramp248 | Aa811QmBAiAHuSdU   HIDE | 📋 Copy |

Backup

Database Access

[Create Database User]

Network Access

Advanced

[Close]   ⑥

New On Atlas

Goto

+ Add Tag

Your cluster is being created...

[Choose a connection method]

Atlas (https://cloud.mongodb.com/v2#/org/6755b6710cd5c50e0850bc7f/) ⚙ (https://cloud.mongodb.com/v2#/org/6755b67A0c

🔒 Project 0
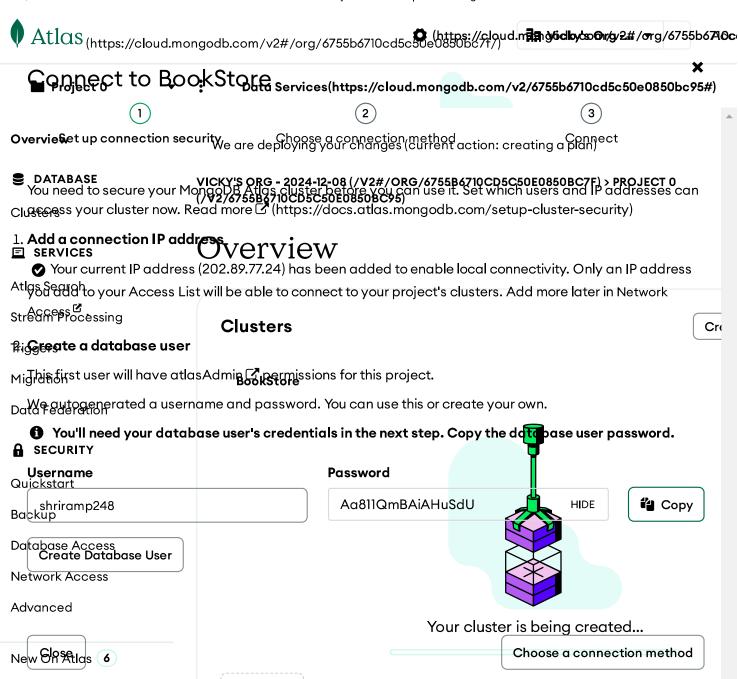
Connect to BookStore

Data Services(https://cloud.mongodb.com/v2/6755b6710cd5c50e0850bc95#)

① Set up connection security   ② Choose a connection method   ③ Connect

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1. Add a connection IP address

✅ Your current IP address (202.89.77.24) has been added to enable local connectivity. Only an IP address you add to your Access List will be able to connect to your project's clusters. Add more later in Network Access ↗ .

2. Create a database user

This first user will have atlasAdmin ↗ permissions for this project.

We autogenerated a username and password. You can use this or create your own.

ℹ **You'll need your database user's credentials in the next step. Copy the database user password.**

Username

Password

📋 Copy

‹

Create Database User

Choose a connection method