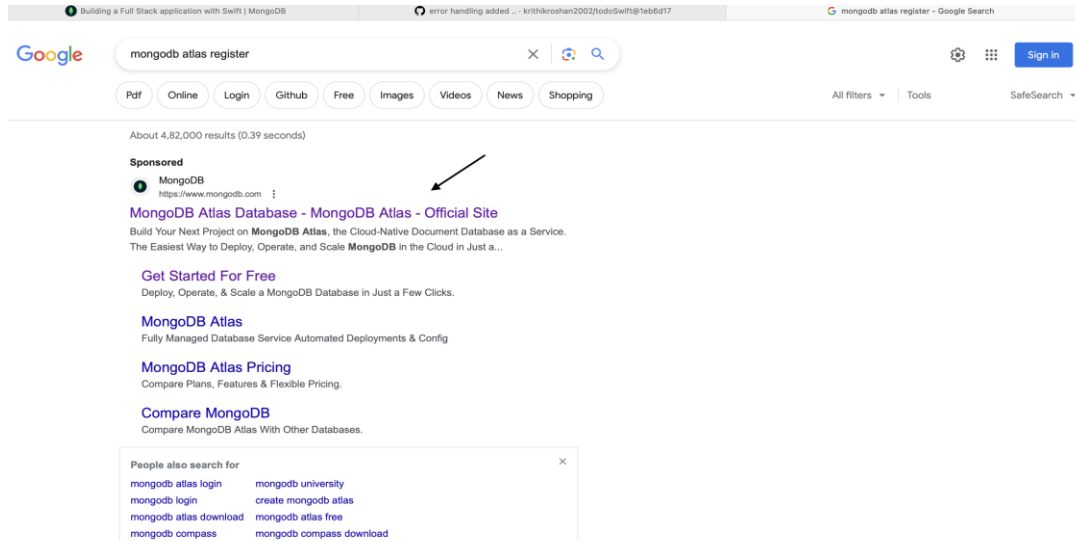


## ◆ Mongo DB atlas setup

- Open the MongoDB Atlas website



- Click on the start free to create an account in mongo dB atlas



- Create an account

MongoDB

## Sign up

See what Atlas is capable of for free

First Name\*  
\*\*\*\*\*

Last Name\*  
\*\*\*\*\*

Company  
\*\*\*\*\*


Email\*  
\*\*\*\*\*

Password\*  
\*\*\*\*\*

☒ I agree to the **Terms of Service** and **Privacy Policy**.

Create your Atlas account

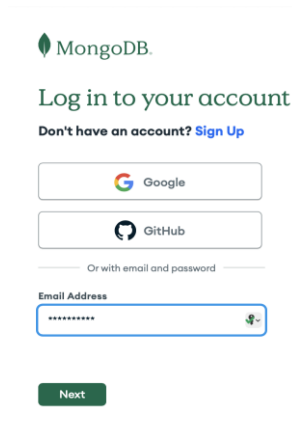
or

 Sign up with Google

Sign in

© 2023 MongoDB, Inc. [Contact](#) • [Privacy Policy](#) • [Terms & Conditions](#)


- Open mail and verify the Mango DB Atlas
- Sign in using email and password.




MongoDB.

## Log in to your account

Don't have an account? [Sign Up](#)

 Google

 GitHub

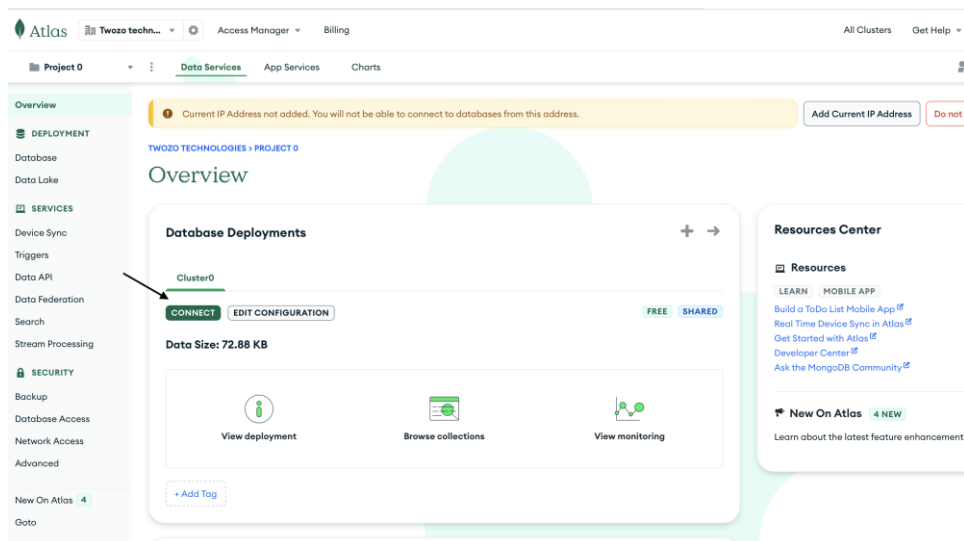
Or with email and password

Email Address

\*\*\*\*\*

Next

- Click remind me later
- Click the Create button and click the free option then click the Create button
- Create a user and click finish & close the button
- Click overview then click the connect button



Atlas Twozo techn... Access Manager Billing All Clusters Get Help

Project 0 Data Services App Services Charts

Overview

Current IP Address not added. You will not be able to connect to databases from this address. Add Current IP Address Do not s

TWOZO TECHNOLOGIES > PROJECT 0




## Overview

### Database Deployments

Cluster0

CONNECT EDIT CONFIGURATION FREE SHARED

Data Size: 72.88 KB

 View deployment
  Browse collections
  View monitoring

+ Add Tag

### Resources Center

#### Resources

LEARN MOBILE APP

Build a ToDo List Mobile App

Real Time Device Sync in Atlas

Get Started with Atlas

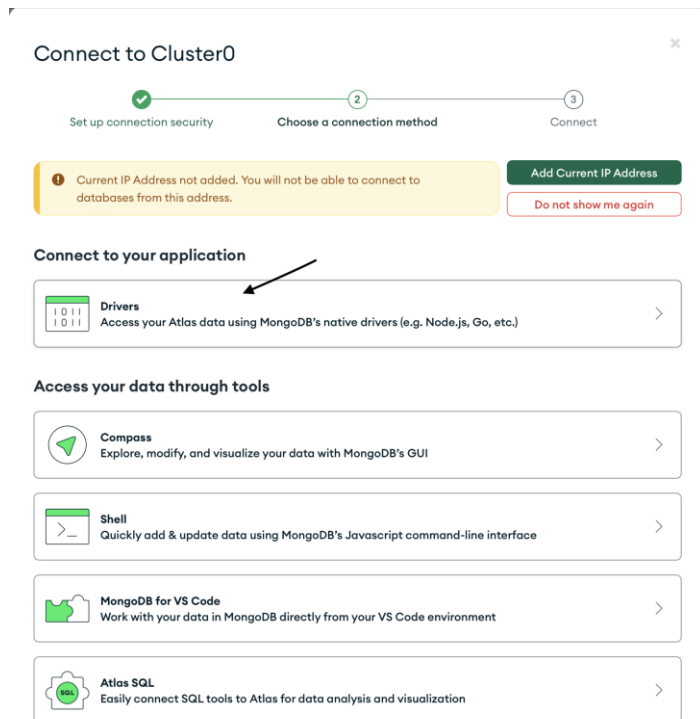
Developer Center

Ask the MongoDB Community

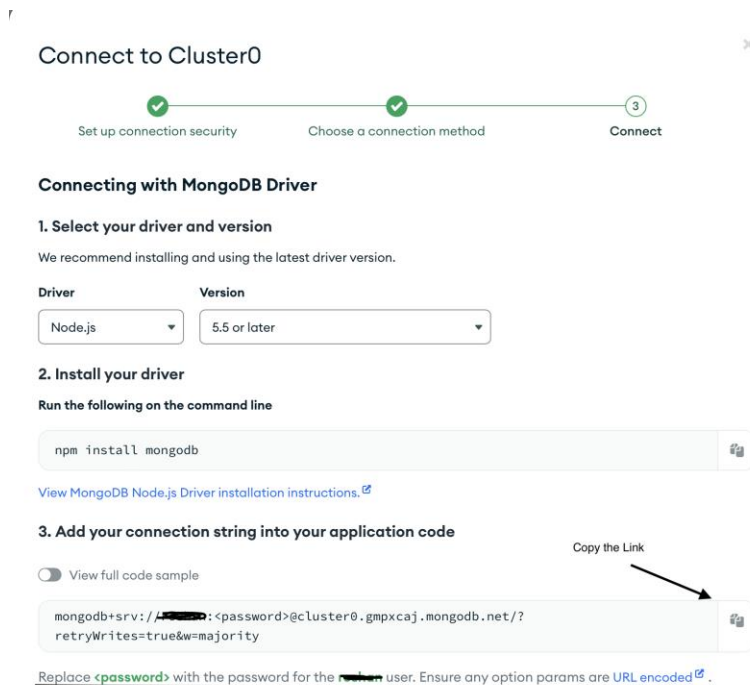
#### New On Atlas 4 NEW

Learn about the latest feature enhancements

- Click the driver's option

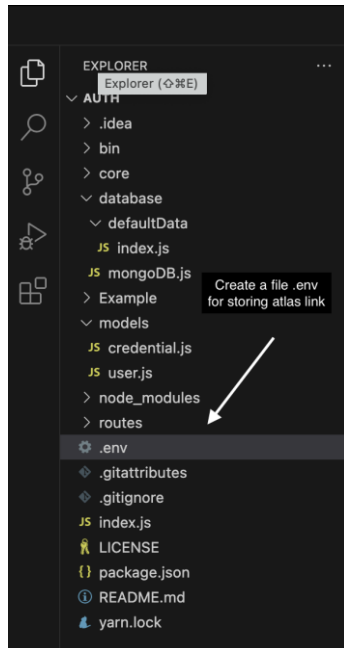


- That drivers page in the third point copies that URL

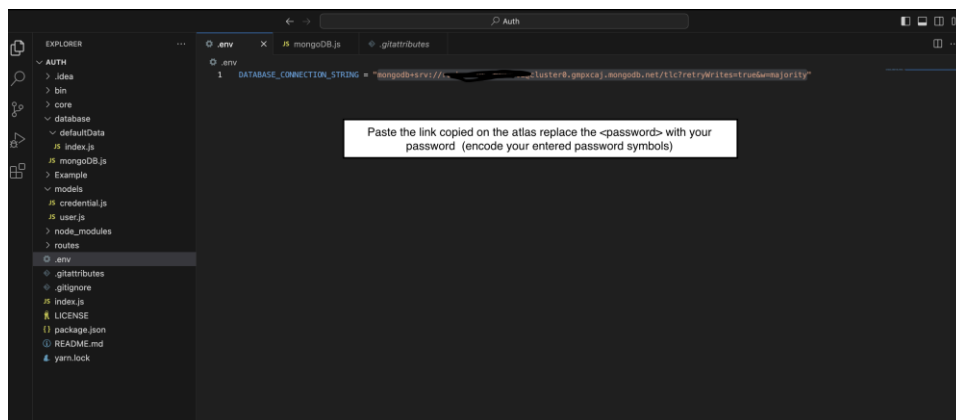


- Open the Visual Studio application then open the Auth file
- Create a new file in the Auth file in the outside package

- The new file name is. env



- Inside the .env file create a Const variable for store the copied URL (ex: DATABASE\_CONNECTION\_STRING = <paste the Atlas ULR>)



- Paste the URL and remove the password and enter your user password.

β

- Example: DATABASE\_CONNECTION\_STRING = [mongodb+srv://xxxxxx:xxxx%40xx@cluster0.q3xw2fq.mongodb.net/?retryWrites=true&w=majority](https://xxxxxx:xxxx%40xx@cluster0.q3xw2fq.mongodb.net/?retryWrites=true&w=majority).
- Use the URL Encode Web side to encode your symbols = <https://www.urlencoder.org>

## Encode to URL-encoded format

Simply enter your data then push the encode button.

Type (or paste) here...

 To encode binaries (like images, documents, etc.) use the file upload form a little further down on this page.

UTF-8 Destination character set.

LF (Unix) Destination newline separator.

☐ Encode each line separately (useful for when you have multiple entries).

☐ Split lines into 76 character wide chunks (useful for MIME).

☒ Live mode OFF Encodes in real-time as you type or paste (supports only the UTF-8 character set).

**> ENCODE <** Encodes your data into the area below.

Result goes here...

Password: xxxx@xx - xxxx%40xx

xxxxxx - xxxxxx