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Summary: Setup a MongoDB cloud account and cluster.

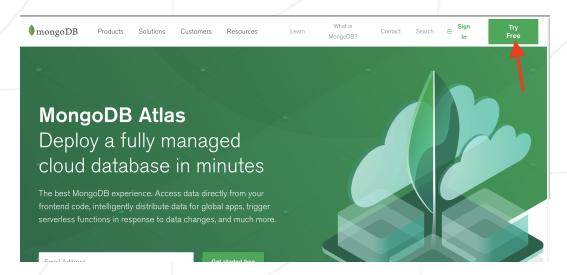
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Chapter I Introduction Follow these instructions to setup MongoDB.

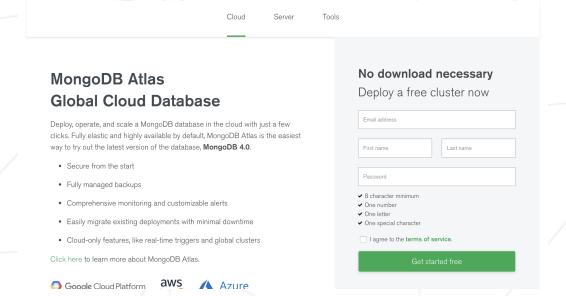
Chapter II

Instructions

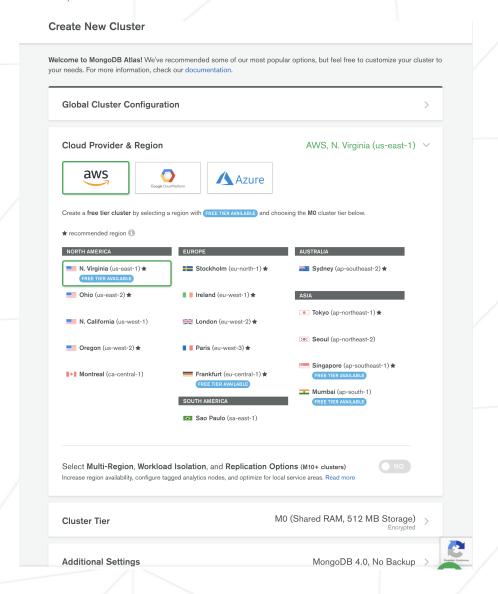
First head to https://www.mongodb.com/

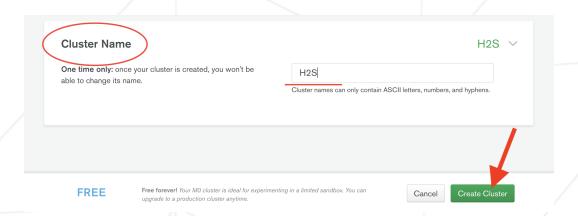


Fill out the simple form to create an account

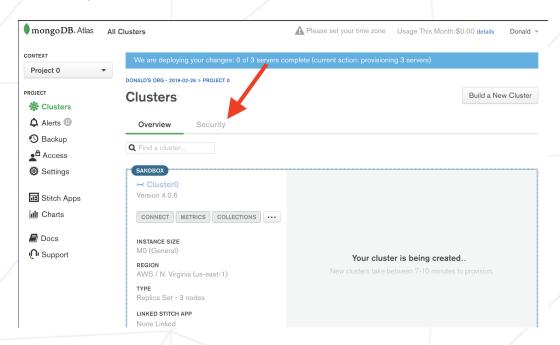


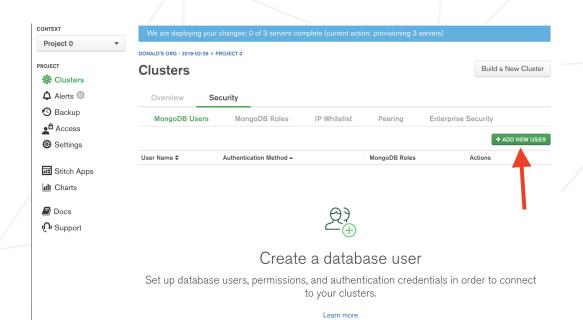
Once you start creating a new cluster the only piece of the form you should change is the Cluster Name, at the bottom





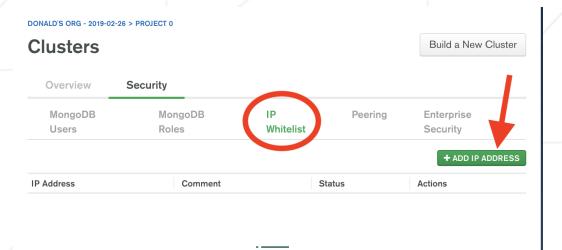
Now create your a database user

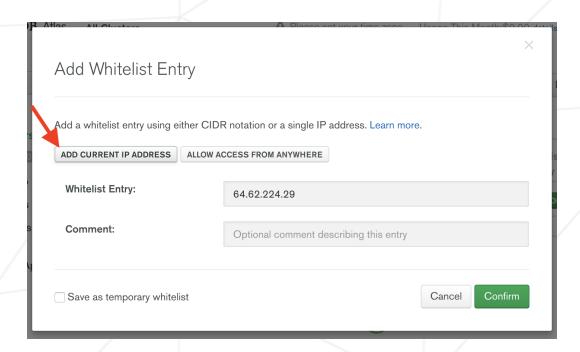




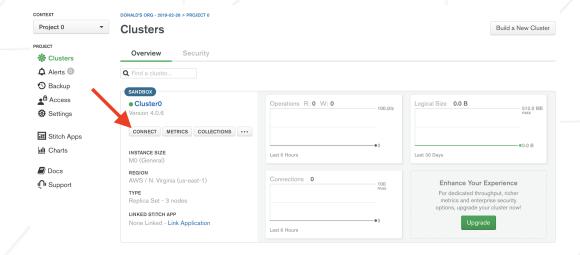
JavaScript Add New User SCRAM Authentication Enter username SCRAM is MongoDB's default authentication method. e.g. new-user_31 SHOW Enter password User Privileges Read and write to Only read any Select Custom Atlas admin any database database Role Add Default Privileges Save as temporary user Build a New Cluster **Clusters** Overview Security MongoDB Users MongoDB Roles IP Whitelist Peering **Enterprise Security** + ADD NEW USER User Name **\$** Authentication Method -MongoDB Roles Actions SCRAM A dstolz ${\bf readWriteAnyDatabase} @ {\tt admin} \\$

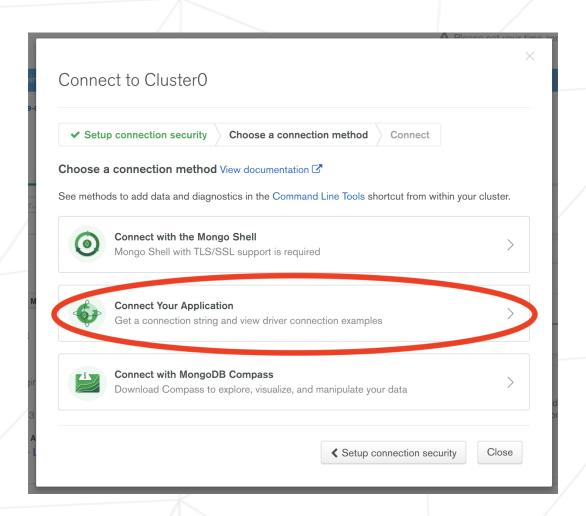
After creating a user you will need to whitelist your IP address





Once we have a user and our IP address is whitelisted we can get the address for connecting our app.





This is the address we will need for connecting to our database.

