

Getting Started



This page will help you get started with Hazelcast Cloud.

Here are the steps to set up your first cluster in Hazelcast Cloud:

1. Register

Create your account on [here](#). A confirmation will be sent to you. When you confirm the email, your account becomes ready for use.

Create your account

Already have account? [Sign in](#)

Email

Name

Password

Company

Country

☐ I agree to Hazelcast Terms of Service

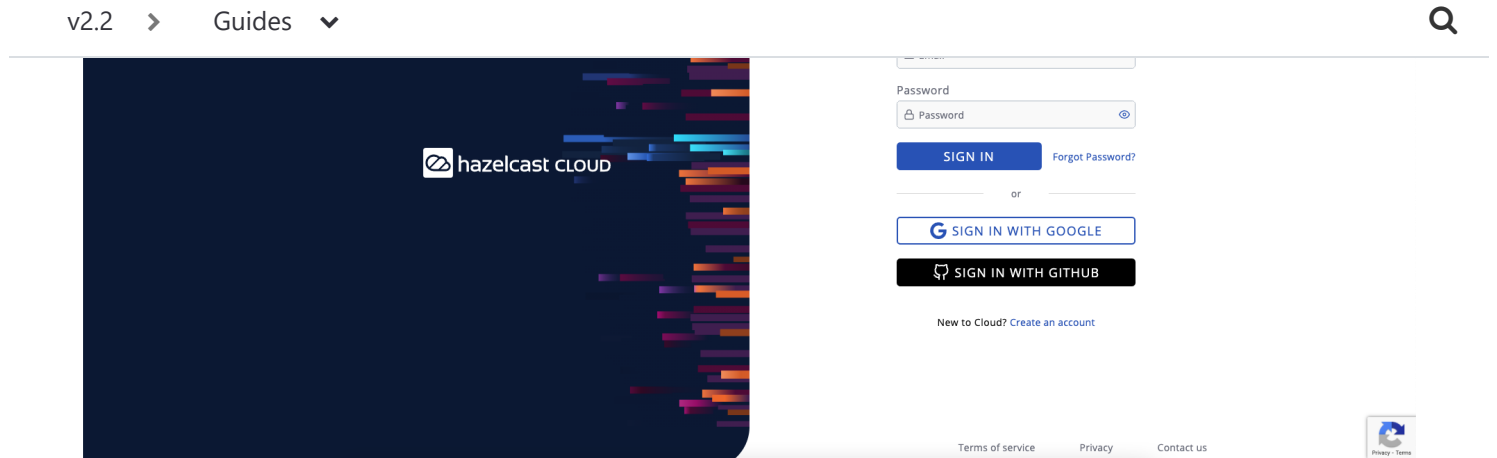
[CREATE ACCOUNT](#)

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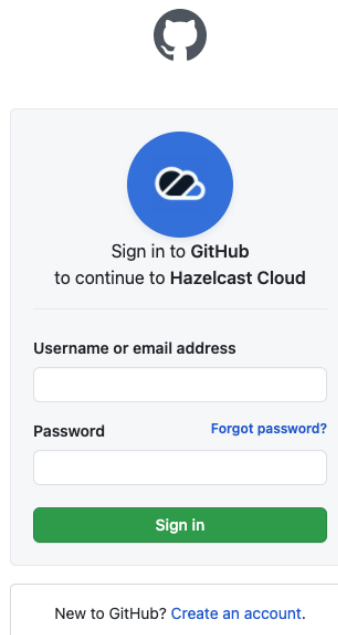
2. Sign-in

After setting your password via the link provided by email, you can log in with your email and password [here](#).



2.1 Sign-in with Social Providers (Optional)

You can also use sign-in with Github and Google options in order to sign-in easily without spending your time on email verification and filling registration forms. The only thing you should do is selecting your social provider and authorizing Hazelcast Cloud for registration purposes. Then it will directly redirect you to our console.



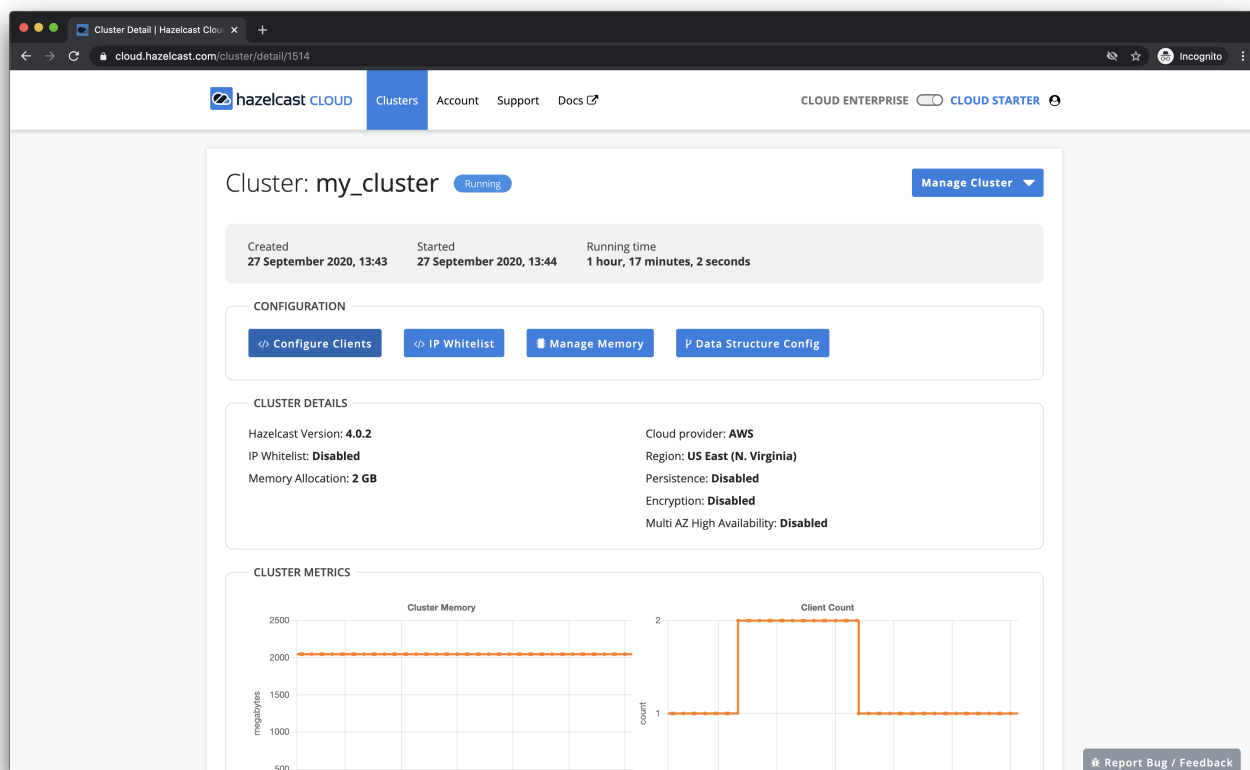
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3. Create a Cluster

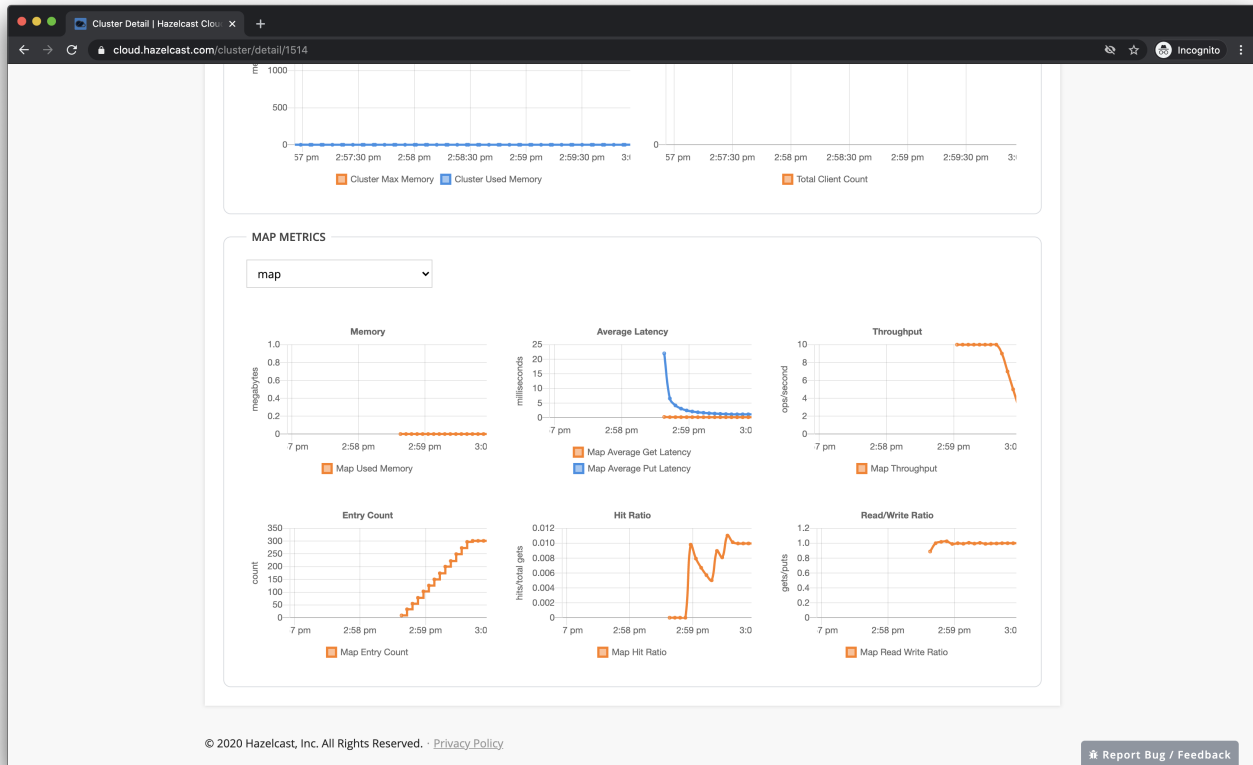
After successfully logging in, you can create your first cluster by clicking the **+ New Cluster** button in the top left corner. On the New Cluster page, provide a name for your cluster. You can leave the other options

The screenshot shows the 'New Shared Cluster' form. It includes fields for 'Cluster Name', 'Cloud Providers' (with Amazon selected), 'Regions' (set to US East (N. Virginia)), 'Cluster Type' (with 'Free' selected), 'Hazelcast Version' (set to 4.0), and 'Options' (with 'Enable Encryption' and 'Enable IP Whitelist' unchecked). There is a 'Custom Configuration' section with an 'Add' button. At the bottom are 'Create Cluster' and 'Cancel' buttons. A 'Report Bug / Feedback' link is in the bottom right corner.

Once your cluster is running and ready, you will see the `Cluster Memory` and `Client Count` charts as well as lifecycle information about the cluster.



In the cloud console, open the cluster that you want to connect to. Click on the `Configure Hazelcast Client` button. Step 1 provides you a pre-configured sample client project. Download that. Step 2 provides a command. Copy that command and run it in your command line. In the logs you should see: `Connection Successful!` and then the application will start to insert random entries. After 5-10 seconds you will see map stats in your cluster dashboard as below:



For more detailed information about clients see the chapters:

[Java Client](#)

[.NET Client](#)

[Node.js Client](#)

[Python Client](#)

[Go Client](#)

Updated 3 months ago