

# Environment overview for New York Hack

This document provides a comprehensive overview of the hackathon environment, including instructions on how to use the provided credentials and securely access all enabled services that are part of the setup.

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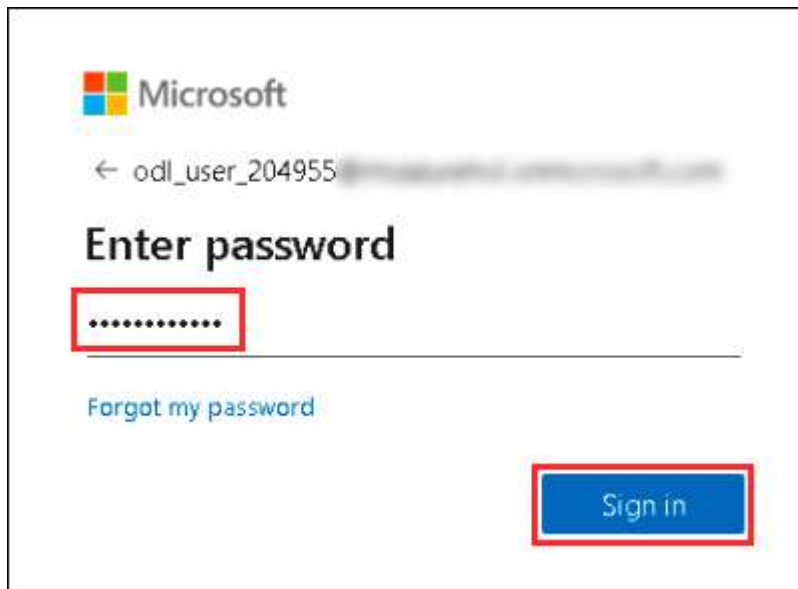
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## Access Azure Portal

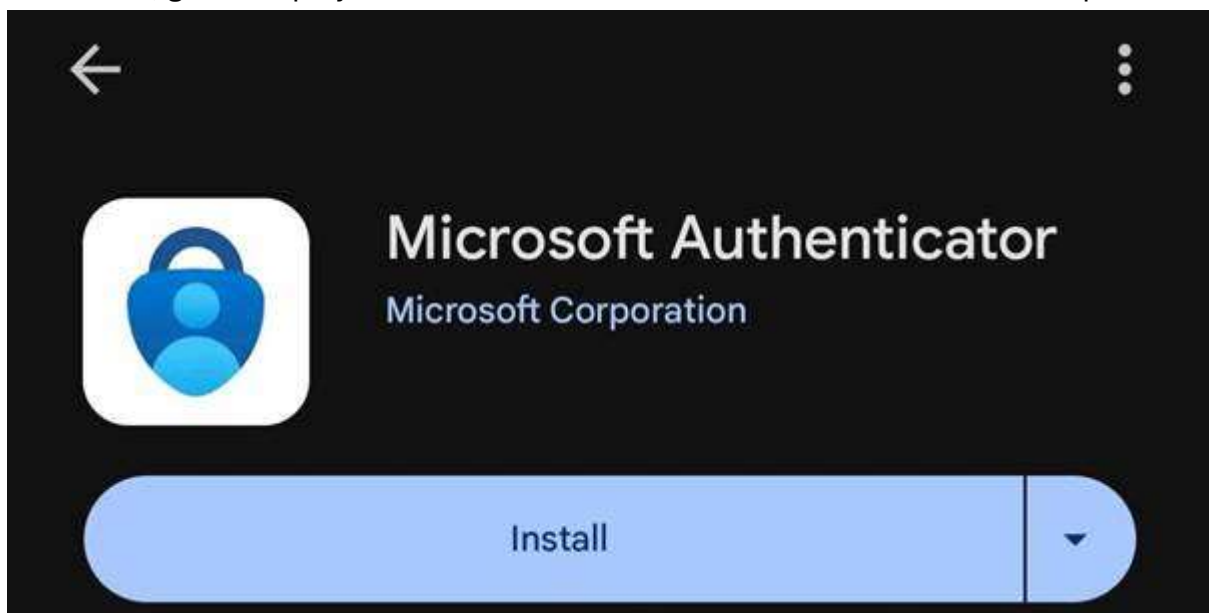
1. Navigate to [Portal.azure.com](https://portal.azure.com) and enter your credentials that you have received for this hack.
2. On **Sign into Microsoft Azure** tab you will see login screen, in that enter following email/username and then click on **Next**.
  - a. Email/Username:



3. Now enter the following password and click on **Sign in**.
  - a. Password:

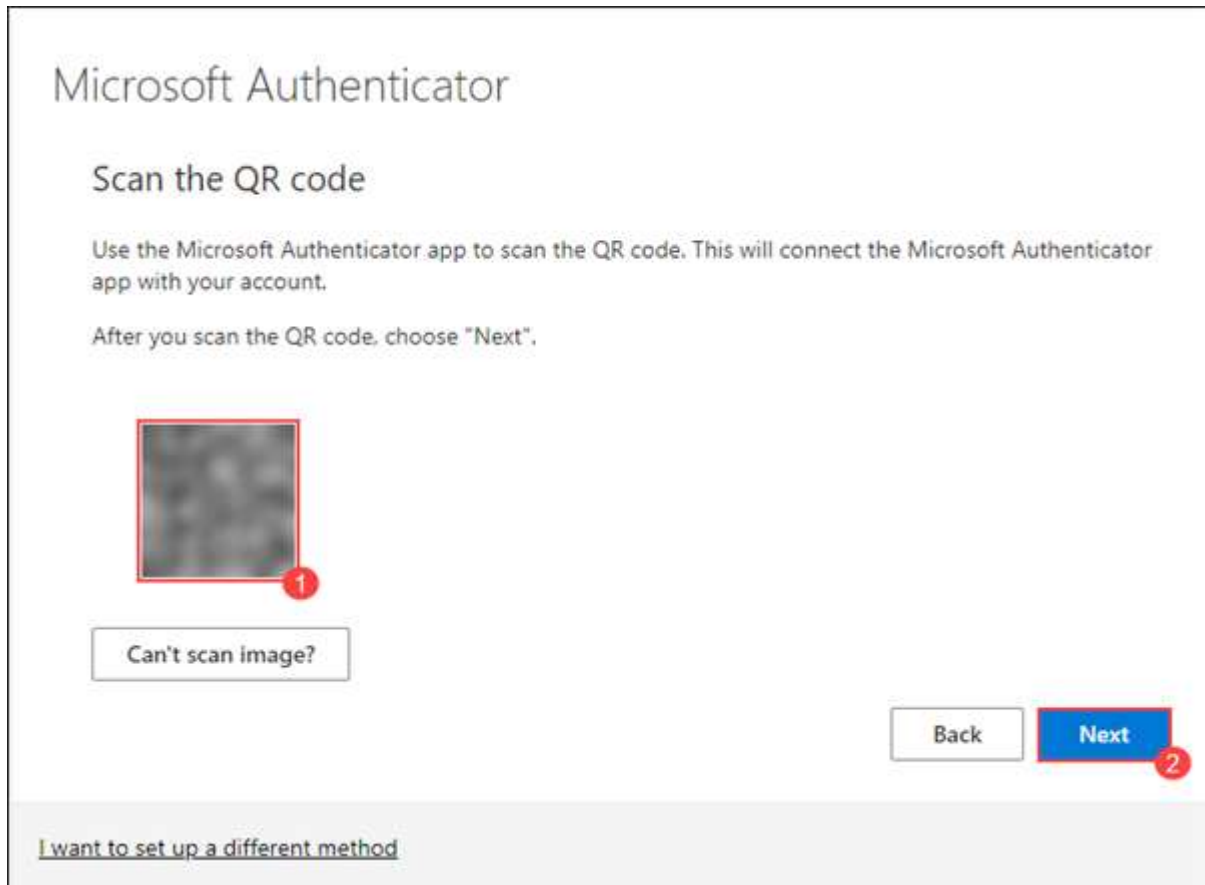


4. If you see the pop-up **Stay Signed in?**, click **No**.
5. If **Action required** pop-up window appears, click on **Next**.
6. On **Start by getting the app** page, click on **Next**.
7. Click on **Next** twice.
8. In **android**, go to the play store and Search for **Microsoft Authenticator** and Tap on **Install**.



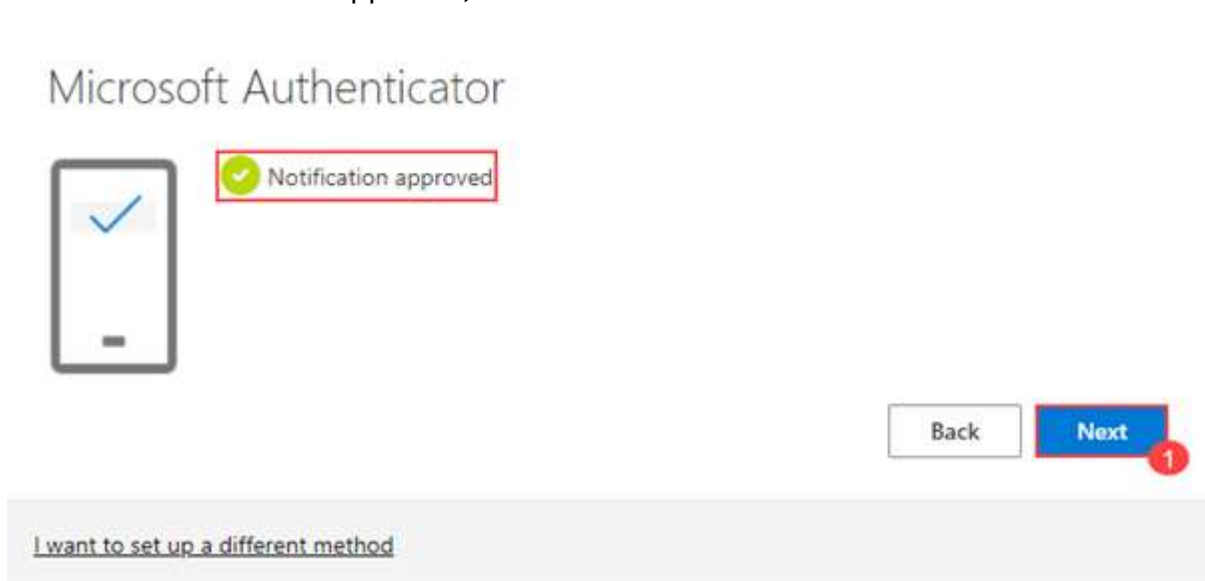
9. Note: For iOS, Open app store and repeat the steps.
10. Note: Skip If already installed.
11. Open the app and tap on **Scan a QR code**.

12. Scan the QR code visible on the screen and click on **Next**.



13. Enter the digit displayed on the Screen in the Authenticator app on mobile and tap on **Yes**.

14. Once the notification is approved, click on **Next**.



15. Click on **Done**.

16. If prompted to stay signed in, you can click **"No"**.

17. Tap on **Finish** in the Mobile Device.

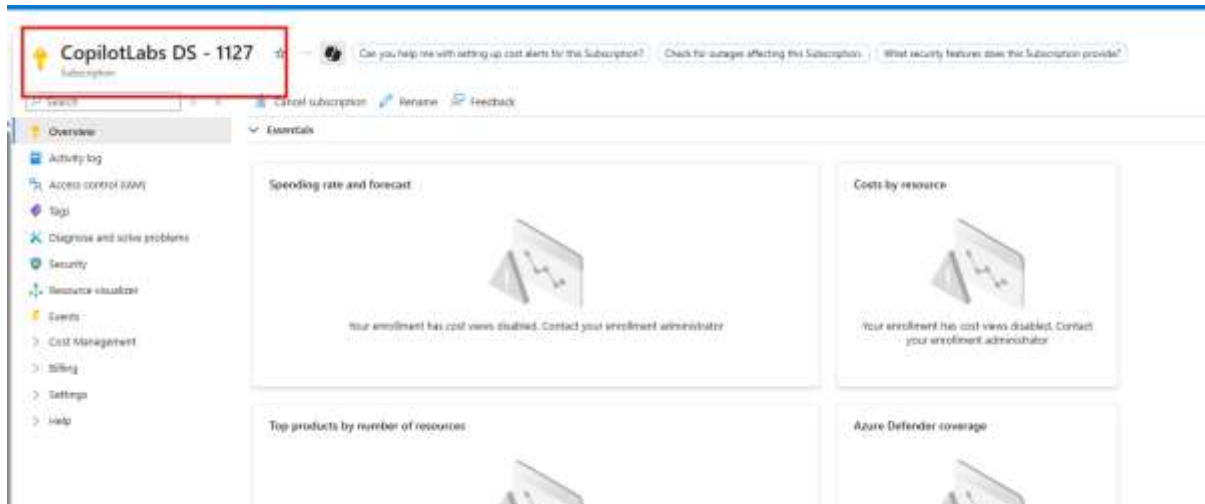
18. NOTE: While logging in again, enter the digits displayed on the screen in the **Authenticator app** and click on Yes.

19. If a **Welcome to Microsoft Azure** pop-up window appears, simply click **"Cancel"** to skip the tour.

20. If you see the pop-up, **You have free Azure Advisor recommendations!**, close the window to continue the lab.

21. If a **Welcome to Microsoft Azure** popup window appears, click **Cancel** to skip the tour.

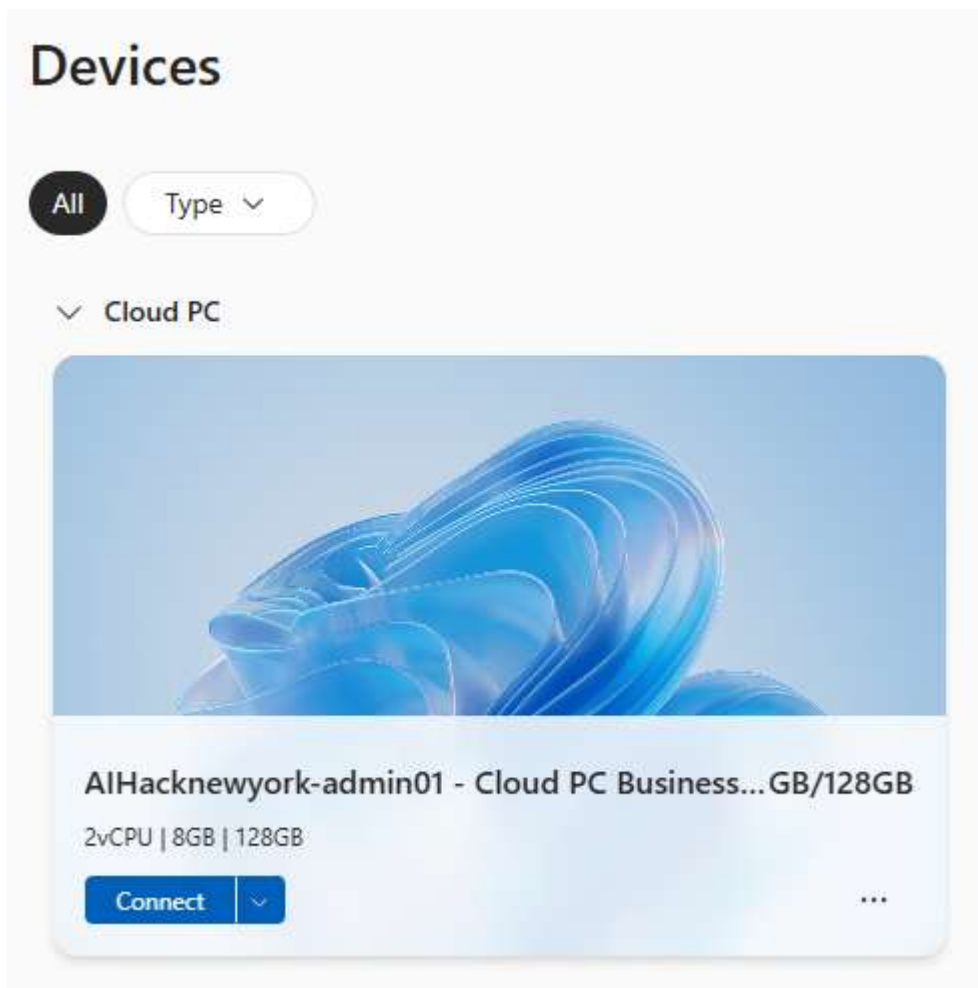
22. Once logged in you will see that you have assigned with an Azure subscription, you will be using the same subscription throughout the hack.



23. Please make sure that you stop resource/service when not in use to save Azure cost as all these subscriptions comes with a budget limit.

## Access Windows 365

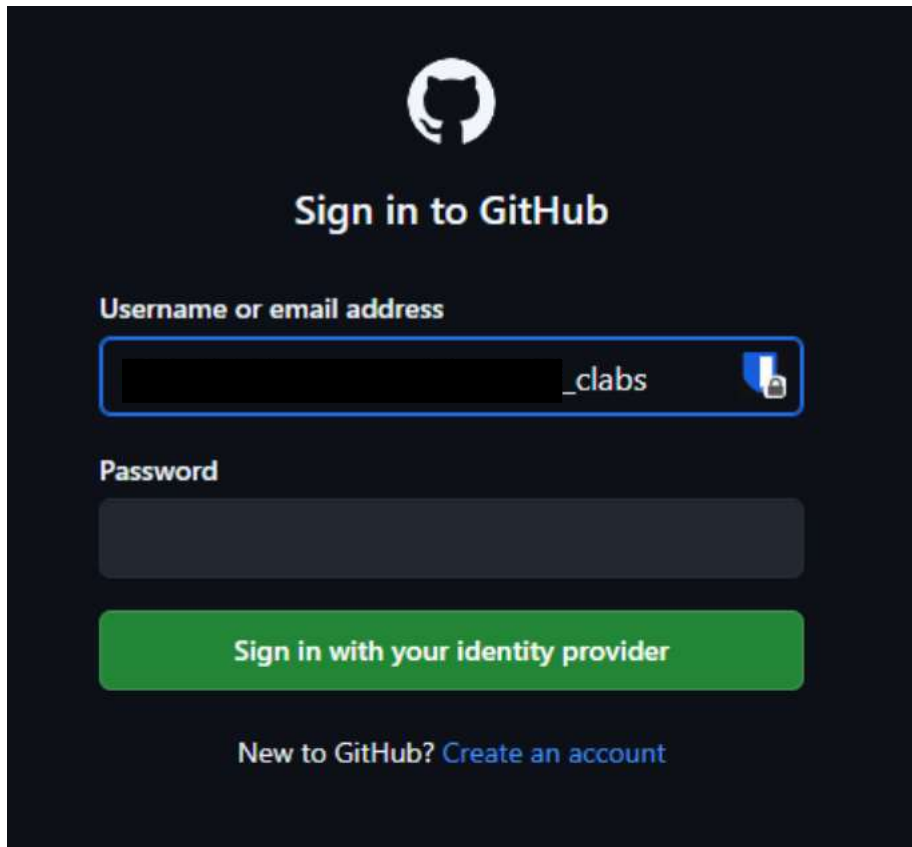
1. Open the following link: [👉 Windows 365](#)
2. Sign in using the same credentials.
3. Click On connect.



4. Click On connect again to launch the virtual machine.

## Access GitHub

1. Open the following link: [🔗 Sign in to GitHub · GitHub](#)
2. Use the same value as the email for the username (ny-t01-u01@cloudlabs4copilot.onmicrosoft.com).
3. Remove the domain part ([@cloudlabs4copilot.onmicrosoft.com](#)) and append \_clabs at the end to create the GitHub login username.

The image shows the GitHub sign-in page. At the top is the GitHub logo (Octocat) and the text "Sign in to GitHub". Below this is a form with two input fields. The first field is labeled "Username or email address" and contains the text "ny-t01-u01\_clabs" followed by a small icon of a document with a lock. The second field is labeled "Password" and is empty. Below the password field is a green button with the text "Sign in with your identity provider". At the bottom of the form is a link that says "New to GitHub? Create an account".

Username or email address

ny-t01-u01\_clabs

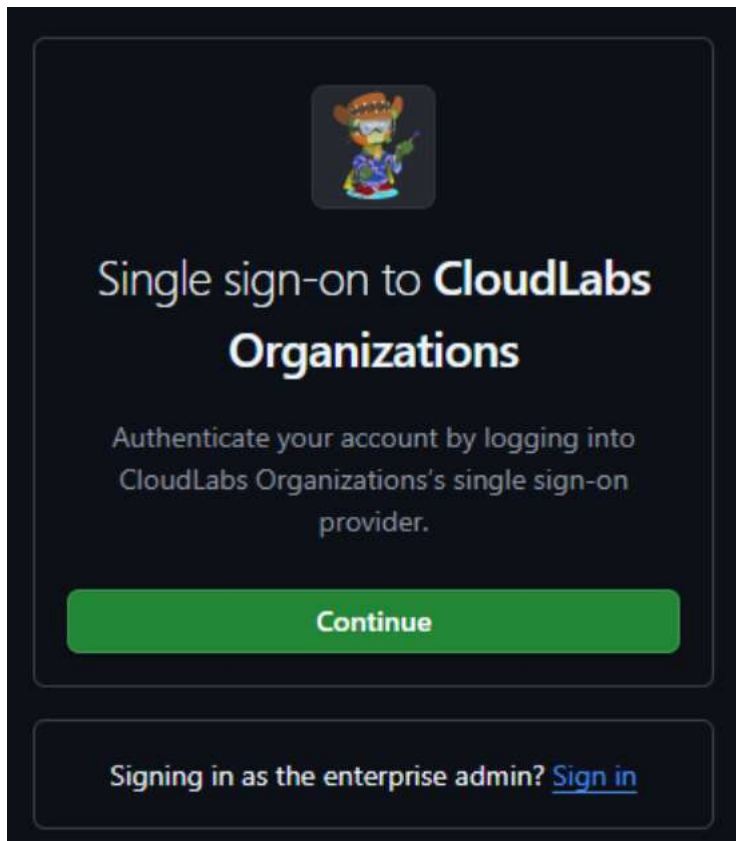
Password

Sign in with your identity provider

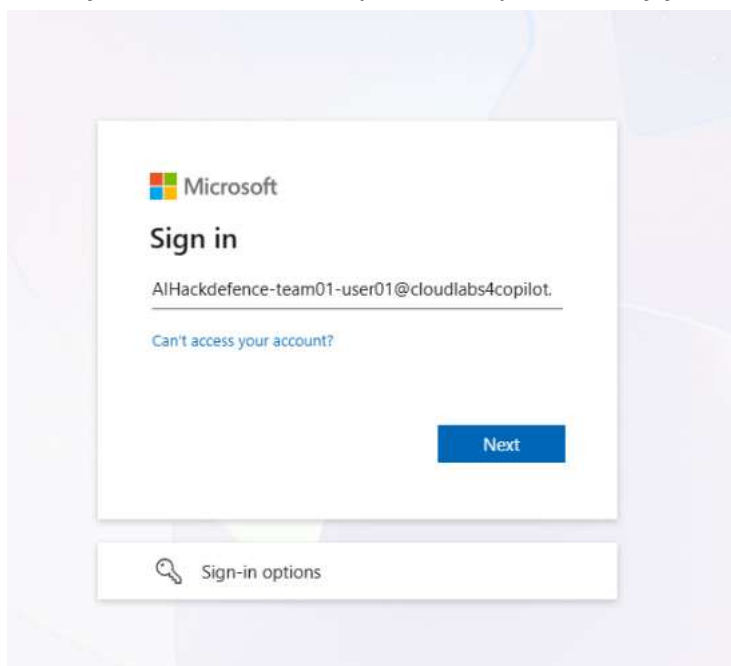
New to GitHub? [Create an account](#)

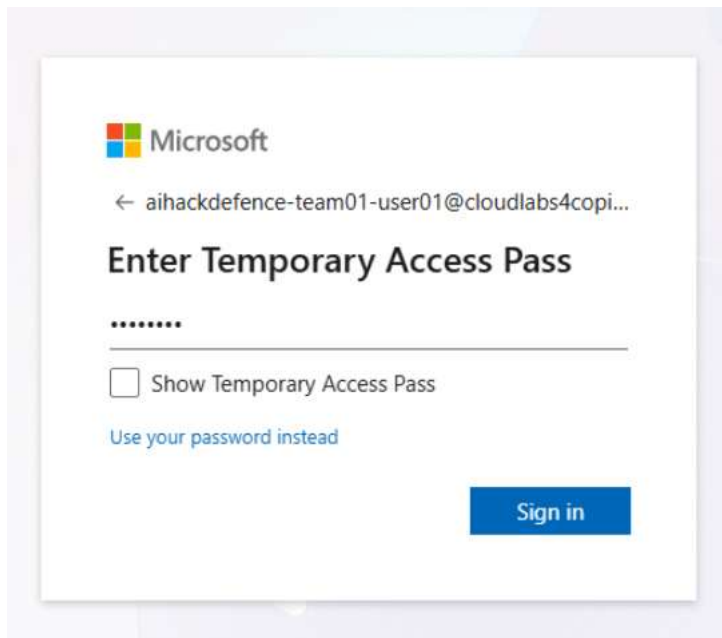
4. Click on Sign in with your identity provider.

5. Click on Continue.

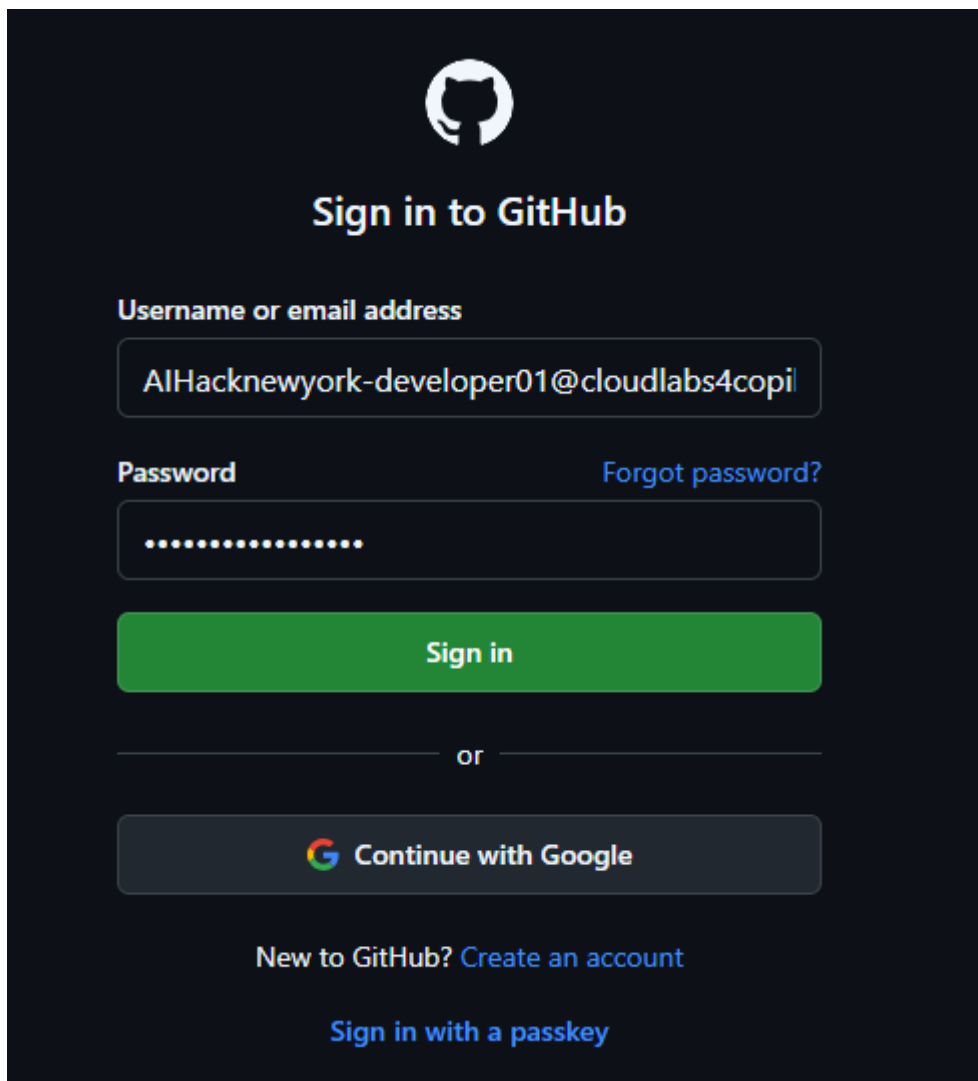


6. Enter your username and password provided by your instructor to login into GitHub.





7. You are successfully signed in GitHub.



## Support Contact

If you run into any problems during the hackathon, please post them in the **Spektra Teams group** set up for the event and someone from the team will be able to help you, please note that the support team will be active for 24/7.