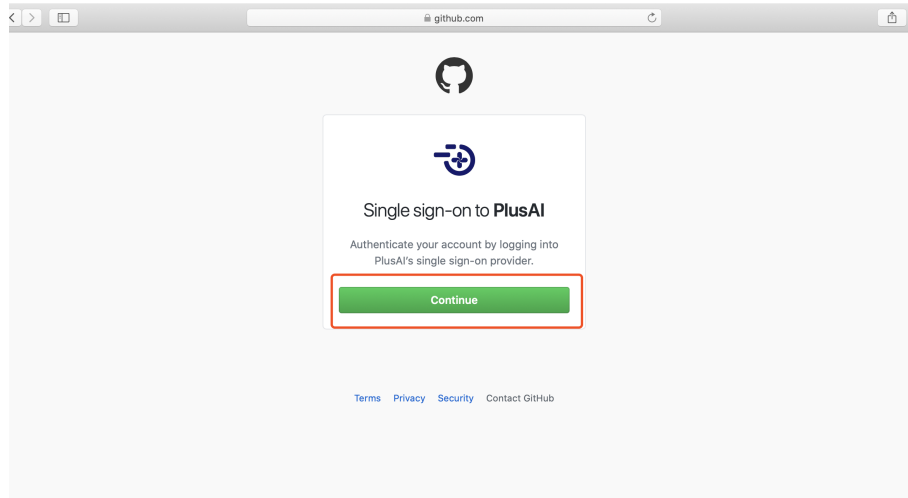


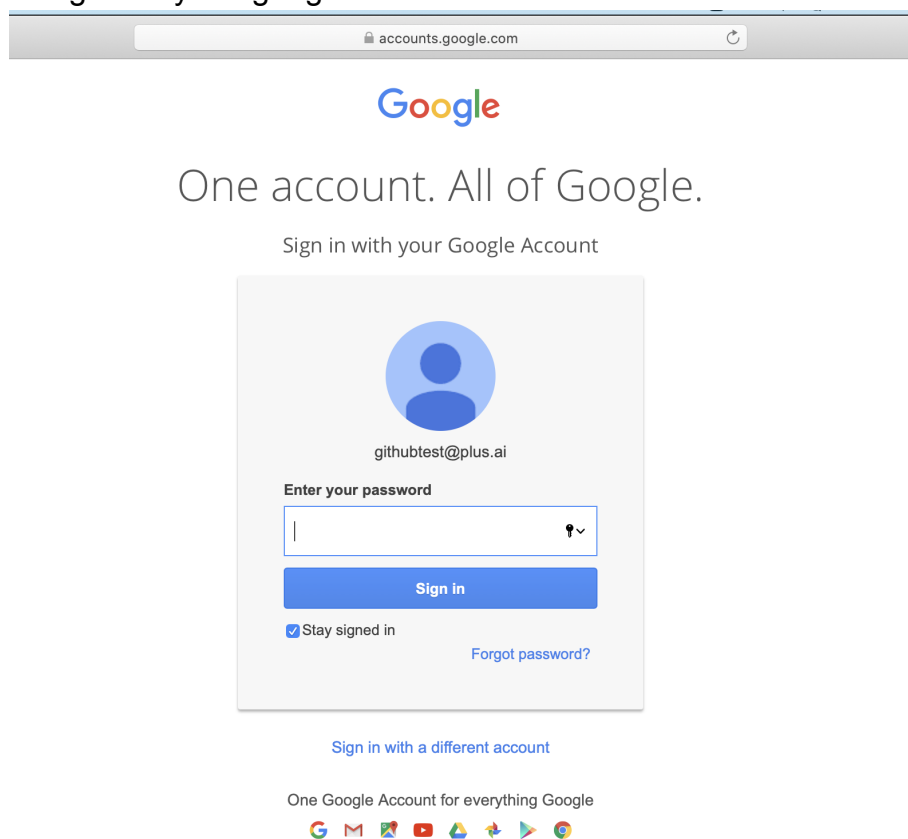
# Github User Guide

Welcome to the Github User Guide.

1. Open the URL: <https://github.com/orgs/PlusAI/sso>



2. Sign in by the google account.



3. Create an account:

github.com

# GitHub

New to GitHub? Create an account to join PlusAI.

Pick a username \*

githubteset ✓

Your email address \*

githubteset@plus.ai ✓

Password \*

..... 🔑

Use at least one lowercase letter, one numeral, and seven characters.

Create account and join

Already have an account? [Sign in.](#)

By clicking "Create account and join", you agree to the [terms of service](#) and [privacy statement](#). We'll occasionally send you account related emails.

🔒 Owners of PlusAI will be able to see if you have

For the user who already have an account, sign in your github account:

github.com

# GitHub

New to GitHub? Create an account to join PlusAI.

Pick a username \*

.....

Your email address \*

.....

Password \*

.....

Use at least one lowercase letter, one numeral, and seven characters.

Create account and join

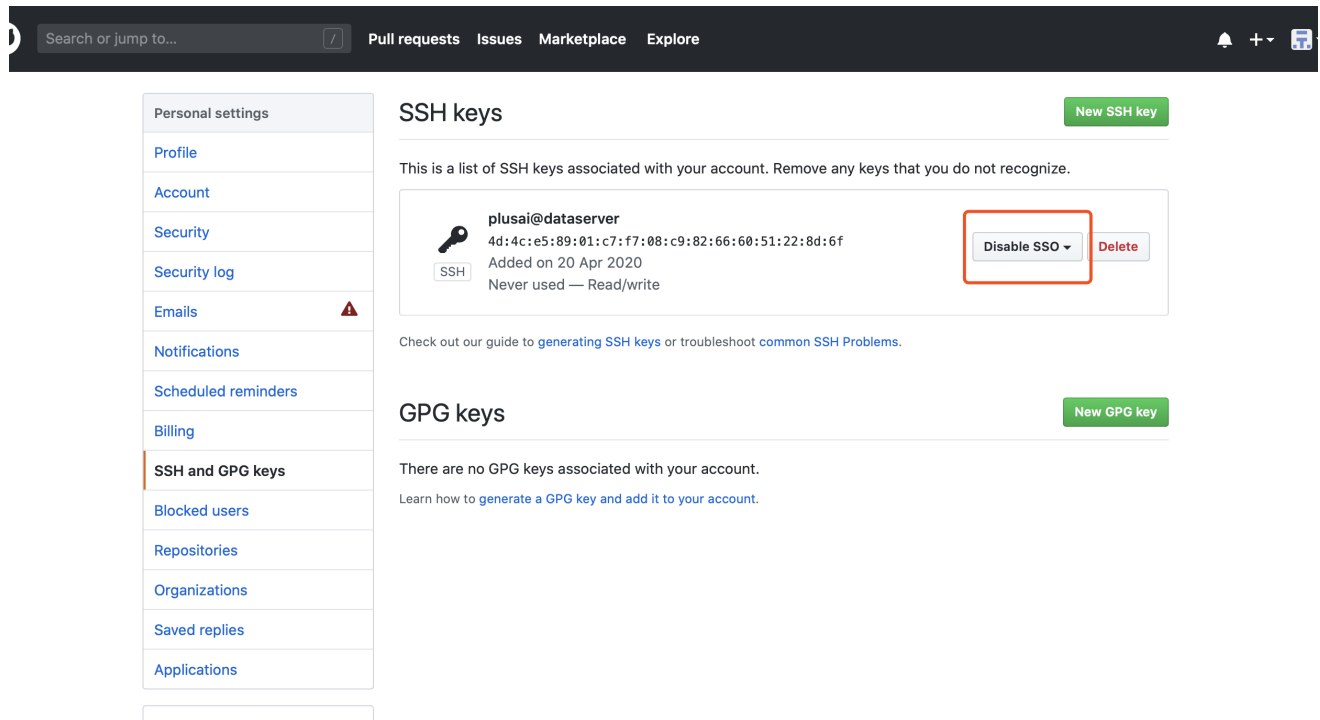
Already have an account? [Sign in.](#)

By clicking "Create account and join", you agree to the [terms of service](#) and [privacy statement](#). We'll occasionally send you account related emails.

🔒 Owners of PlusAI will be able to see if you have two-factor authentication enabled or not.

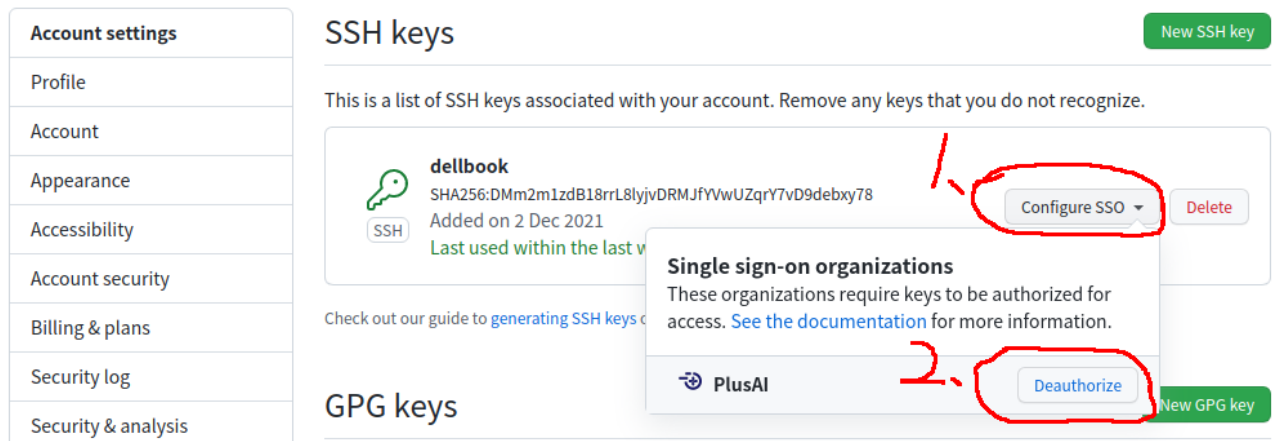
4. setup ssh-key:

<https://help.github.com/en/github/authenticating-to-github/authorizing-an-ssh-key-for-use-with-saml-single-sign-on>



This screenshot shows the GitHub 'SSH keys' page. On the left is a sidebar with 'Personal settings' and various links. The main content area is titled 'SSH keys' and includes a 'New SSH key' button. Below the title is a list of SSH keys. One key, 'plusai@dataserver', is highlighted with a red box around its 'Disable SSO' dropdown menu. Below the key list is a link to a guide on generating SSH keys. Further down, the 'GPG keys' section is visible, showing 'There are no GPG keys associated with your account.' and a 'New GPG key' button.

5. make sure "Configure SSO" is authorized.



This screenshot shows the GitHub 'SSH keys' page with a modal dialog open. The modal is titled 'Single sign-on organizations' and contains text about authorizing keys for access. A red circle with the number '1' points to the 'Configure SSO' dropdown menu in the SSH key list. Another red circle with the number '2' points to the 'Deauthorize' button in the modal. The sidebar on the left shows 'Account settings' and various links. The main content area is titled 'SSH keys' and includes a 'New SSH key' button. Below the title is a list of SSH keys. One key, 'dellbook', is highlighted with a red box around its 'Configure SSO' dropdown menu. Below the key list is a link to a guide on generating SSH keys. Further down, the 'GPG keys' section is visible, showing 'There are no GPG keys associated with your account.' and a 'New GPG key' button.

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