

# Adding organization members to a team

## In this article

Adding organization members to a team

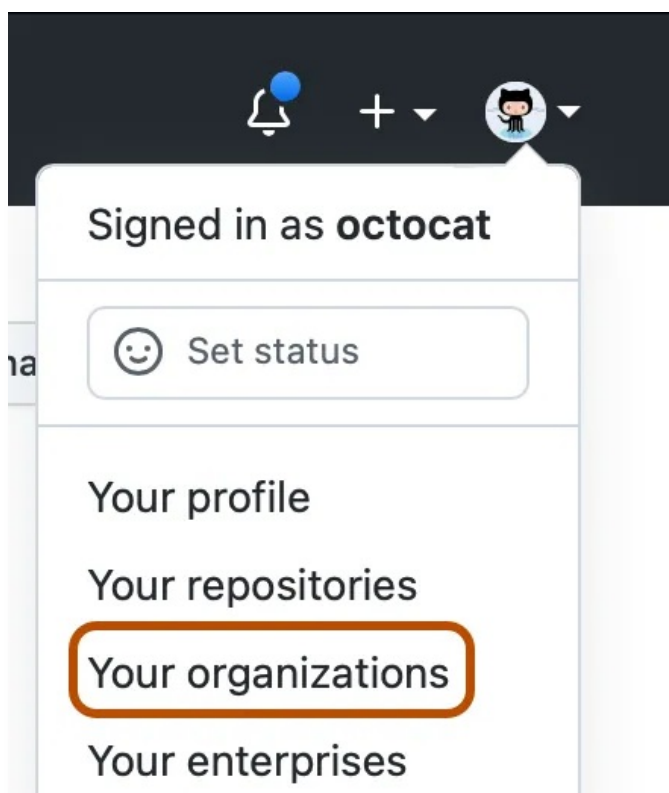
Mapping teams to LDAP groups (for instances using LDAP Sync for user authentication)

Further reading

People with owner or team maintainer permissions can add organization members to teams. People with owner permissions can also add non-members to a team and the organization.


## Adding organization members to a team [↗](#)

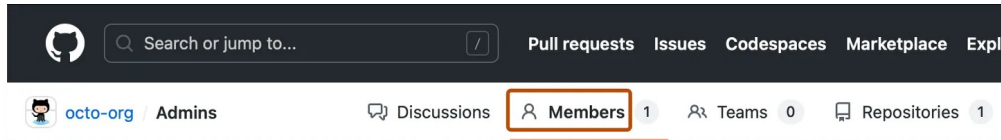
- 1 In the top right corner of GitHub Enterprise Server, click your profile photo, then click **Your organizations**.



- 2 Click the name of your organization.
- 3 Under your organization name, click **Teams**.



- 4 Click the name of the team.
- 5 At the top of the team page, click  **Members**.



- 6 Above the list of team members, click **Add a member**.
- 7 Type the username of the person you want to add and click **Enter**. The user will immediately be added to the team.
- 8 Review the list of repositories that the new team member will have access to, then click **Add USERNAME to TEAMNAME**.

## Mapping teams to LDAP groups (for instances using LDAP Sync for user authentication)

A team that's [synced to an LDAP group](#) is indicated with a special LDAP badge. The member list for an LDAP synced team can only be managed from the LDAP group it's mapped to.

To add a new member to a team synced to an LDAP group, add the user as a member of the LDAP group, or contact your LDAP administrator.

## Further reading

- "[Managing team access to an organization repository](#)"

### Legal

© 2023 GitHub, Inc. [Terms](#) [Privacy](#) [Status](#) [Pricing](#) [Expert services](#) [Blog](#)