Teams

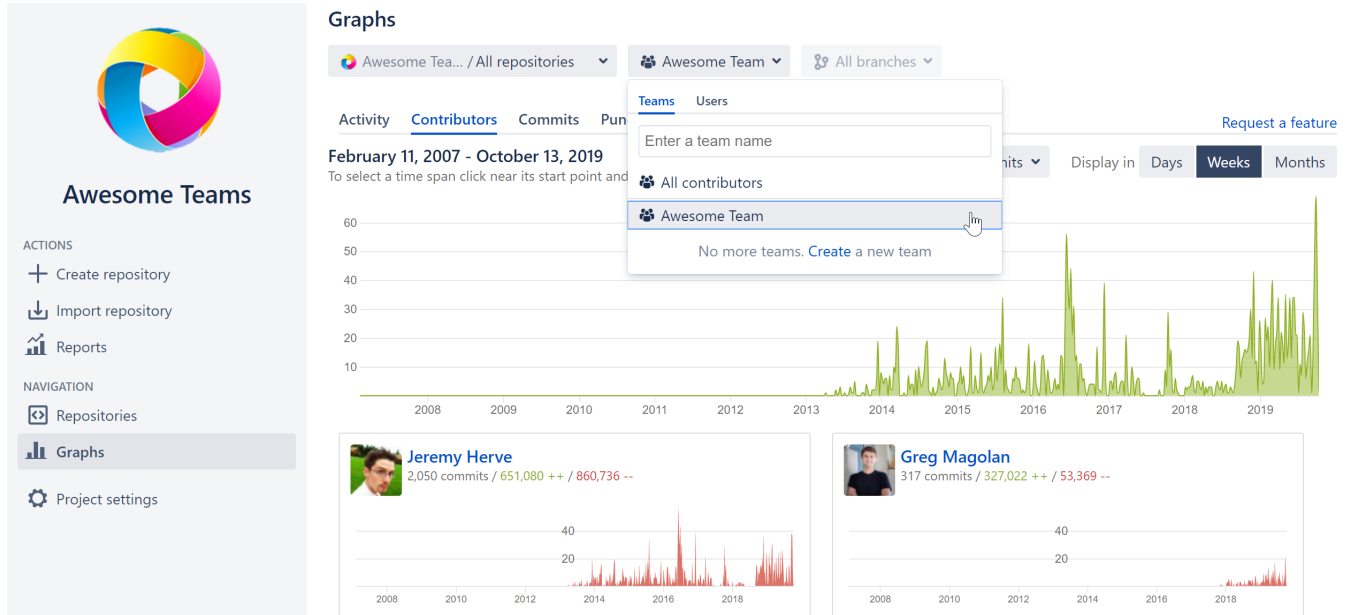> ⓘ This feature is available only in Awesome Graphs for **Bitbucket Server**.

Awesome Graphs provides the capability to see **Graphs** and **Reports** for teams to get the most precise analytics for such workflows when several teams are working on the same repository or project.


A team can be created and managed on the global, project and repository levels by a user with administrative permissions on these levels. It can contain Bitbucket users and groups.

- Create a team
- Delete a team
- Add users and groups to a team
- Delete users and groups from a team
- Watching Graphs for a team
- Watching reports for teams
- Permissions

Create a team

Admins and Sys Admins are able to create a team on a global level. For this purpose, navigate to the **Teams** tab on the **Administration** page.
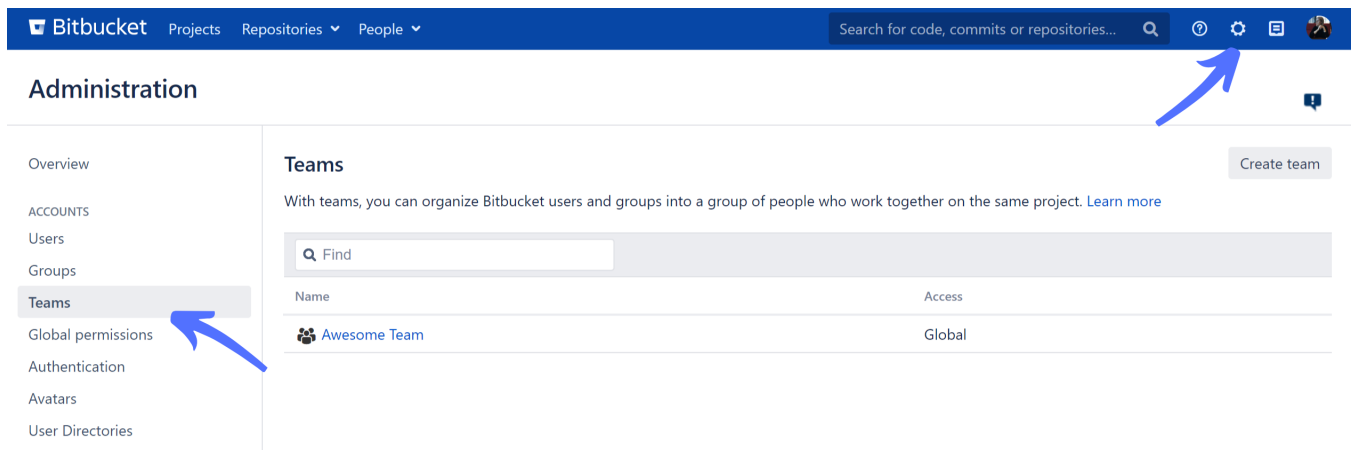
Project creators, Admins, and System Admins are able to create a team on a repository and project level in the **Teams** tab in the **Repository** or **Project settings**.

Click **Create team** and enter a team name.

Delete a team

Click ⊗ against the team's name to delete it.

Or click **Delete team** in its settings.

← Back to Teams

Awesome Team

<div style="text-align: right">Delete team</div>

🔍 Add users or groups

👥 Awesome Group

👤 Yaroslav Kukharuk i.kukharuk@gmail.com

👤 Jeremy Herve jeherve@users.noreply.github.com, jeremy@jeremy.hu, jeremy@automattic.com, jeremy@tagada.hu

👤 Greg Magolan gmagolan@gmail.com

Add users and groups to a team

To **add** a Bitbucket user or group to a team:

- navigate to the **Teams** tab in the **Administration** page or the **Project/Repository settings**;
- click the name of the team;
- start typing a user's or a group's name;
- choose the name you want to add from the list of suggestions or press Enter when the necessary user or group is displayed.

Administration

Overview	← Back to Teams
ACCOUNTS	## Awesome Team Delete team
Users	
Groups	🔍 je
Teams	👤 Jeremy Herve jeherve@users.noreply.github.com, jeremy@jeremy.hu, jeremy@automattic.com, jeremy@tagada.hu
Global permissions	👤 Greg Magolan gmagolan@gmail.com
Authentication	👥 Awesome Group
Avatars	
User Directories	

Delete users and groups from a team

Click ⊗ against the team member's names to delete them from a team in the team settings.

← Back to Teams

Awesome Team

<div style="text-align: right">Delete team</div>

🔍 Add users or groups

👥 Awesome Group   ⊗

👤 Jeremy Herve jeherve@users.noreply.github.com, jeremy@jeremy.hu, jeremy@automattic.com, jeremy@tagada.hu
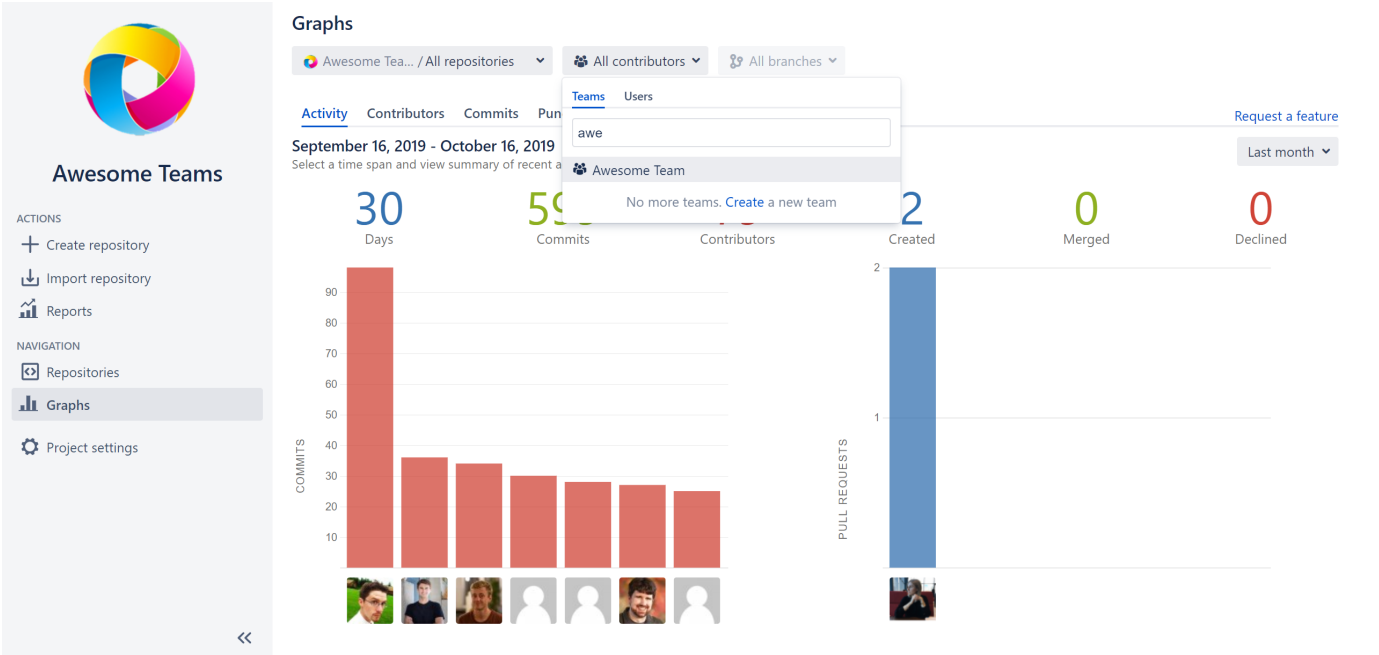
👤 Greg Magolan gmagolan@gmail.com

👤 Yaroslav Kukharuk i.kukharuk@gmail.com

Watching Graphs for a team

Navigate to **Graphs** of a project or repository to see the activity of a team.

Click **All contributors** and choose a team from a dropdown menu to watch graphs for this team. You can use the search bar to find a specific team or contributor.

Watching reports for teams

Navigate to **Reports** to see pull requests or commits statistics for a team.

On the **Configure** page of each report, click the **All contributors** dropdown in the **Team** field and choose the team you want to analyze. Type the team name in a search bar to find the necessary one.

Reports

Resolution Time Report
Configure a resolution time report for this repository.

Period	Last month ▾
	Set the time period. The report will include pull requests merged or declined within this time span
Team	👥 All contributors ▾

> Find
>
> 👥 All contributors
> 👥 **Another Awesome Team**
> 👥 Awesome Team
> No more results

Group by

Destination Branch   nation branch

Next   Cancel

Permissions

Teams can be managed by administrators of different levels. The level on which the team is created influences its visibility. See more details in the table below:

Level	Can create and manage a team on this level	Possible to watch graphs for this team	NOT possible to watch graphs for this team
Global	Admin and System Admin	Everywhere	-
Project	Project Admin and higher	This project and the repositories in this project	Other projects
Repository	Repository Admin and higher	This repository and the project that contains this repository	Other repositories

Graphs for a team that is created on a repository level can be shown in this repository graphs, in the project that contains this repository, and on a global level. It's impossible to see graphs for this team in other repositories of the project. As well as graphs for a team that is created on a project level can be viewed for this project and global level only.