

Install Exalate for GitHub

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Introduction

You have two options for installation:

- install Exalate for GitHub from the marketplace.
- install Exalate for GitHub on docker.

Once the installation itself is done, the next two steps are:

- generate a personal access token to log into the Exalate admin console.
- configure proxy user permissions.

Note: Exalate can be installed on Github Cloud and GitHub Enterprise Cloud.

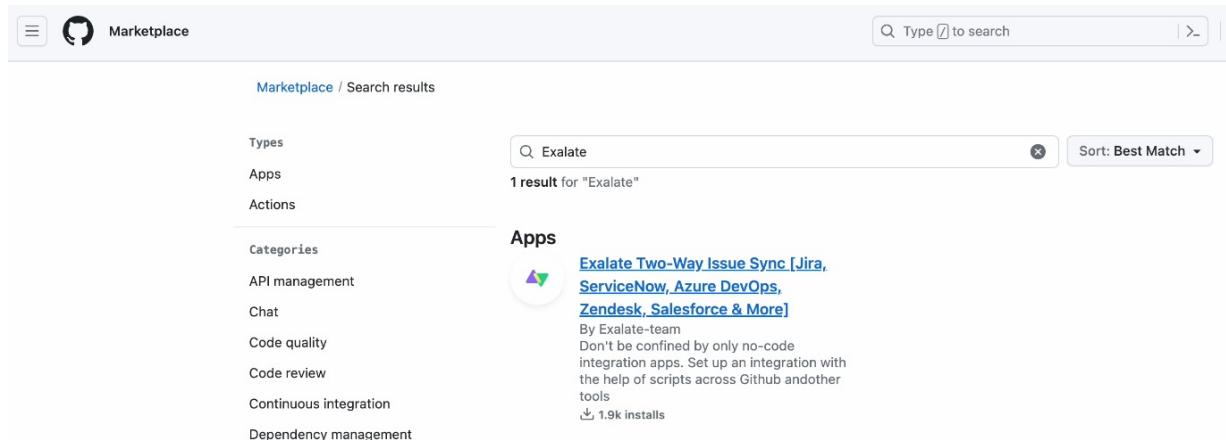
Install Exalate from the Marketplace

Exalate for GitHub is available on the [marketplace](#).

You can install Exalate for organizations or user accounts and grant access to repositories. The app is hosted on our server.

Note: To install Exalate, you need to be an organization owner or have admin permissions in a repository.

1. Go to the Marketplace and search for "exalate".



The screenshot shows the GitHub Marketplace search results for the term "Exalate". The search bar at the top contains "Exalate". Below the search bar, there is a "Type to search" input field and a "Sort: Best Match" dropdown. On the left, there are filters for "Types" (set to "Apps"), "Actions", and "Categories" (which includes "API management", "Chat", "Code quality", "Code review", "Continuous integration", and "Dependency management"). The main results area is titled "Apps" and shows one result: "Exalate Two-Way Issue Sync [Jira, ServiceNow, Azure DevOps, Zendesk, Salesforce & More]". This app is developed by "Exalate-team" and is described as not being confined to no-code integration apps. It allows setting up integration with the help of scripts across GitHub and other tools. It has 1.9k installs. The URL for the app page is [https://github.com/exalate/exalate-marketplace/actions/runs/123456789](#).

2. Click **Set up a new plan**

Application

Exalate Two-Way Issue Sync
 [Jira, ServiceNow, Azure DevOps, Zendesk, Salesforce & More]

GitHub has verified that the publisher controls the domain and meets other [requirements](#).

Categories

- Utilities
- AI Assisted
- Project management
- Free

Set up a new plan Edit your plan Configure access

Exalate is the only decentralized solution for GitHub integrations. It allows your team to bidirectionally share data and sync with other teams working on other platforms. While giving each side full control over their incoming and outgoing data.

3. Scroll down and search for the account to associate with Exalate.

Pricing and setup

Exalate Issue Sync \$0

Automatically sync Github issues with Jira or other trackers. Start with the Free Plan or try the Premium Plan (30-day free trial)

Exalate Two-Way Issue Sync [Jira, ServiceNow, Azure DevOps, Zendesk, Salesforce & More]

Exalate Issue Sync

Automatically sync Github issues with Jira or other trackers. Start with the Free Plan or try the Premium Plan (30-day free trial)

Account:

Install it for free Next: Confirm your installation location.

Exalate Two-Way Issue Sync [Jira, ServiceNow, Azure DevOps, Zendesk, Salesforce & More] is provided by a third-party and is governed by separate [privacy policy](#) and [support documentation](#).

In **Account**, you can either install Exalate for your entire account, or enter the name of a specific organization within your GitHub account. For our example, we enter the name of an organization we created.

You can search for an organization by name, or go to your GitHub instance and copy it:

← → ⌂ https://github.com/CelaStation

CelaStation

Overview Repositories Projects Packages Teams People

 CelaStation

4. When done click **Install it for free**.

5. Now review your order and associate your billing information with your organization.

Due today Prorated for Nov 22nd-Dec 21st	\$0.00
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ⓘ An organization owner or billing manager must link their personal billing information with this organization account. You can switch to a business account to use your business' billing information by [signing the GitHub Customer Agreement](#).

Allow my billing information to be linked with this organization

Confirm your details shown below. To make changes, [edit your billing information](#)

 CelaStation

[View details](#) [Edit details](#) [Delete organization](#)

[Cancel](#) [Save](#)

6. Click **Save** when done.

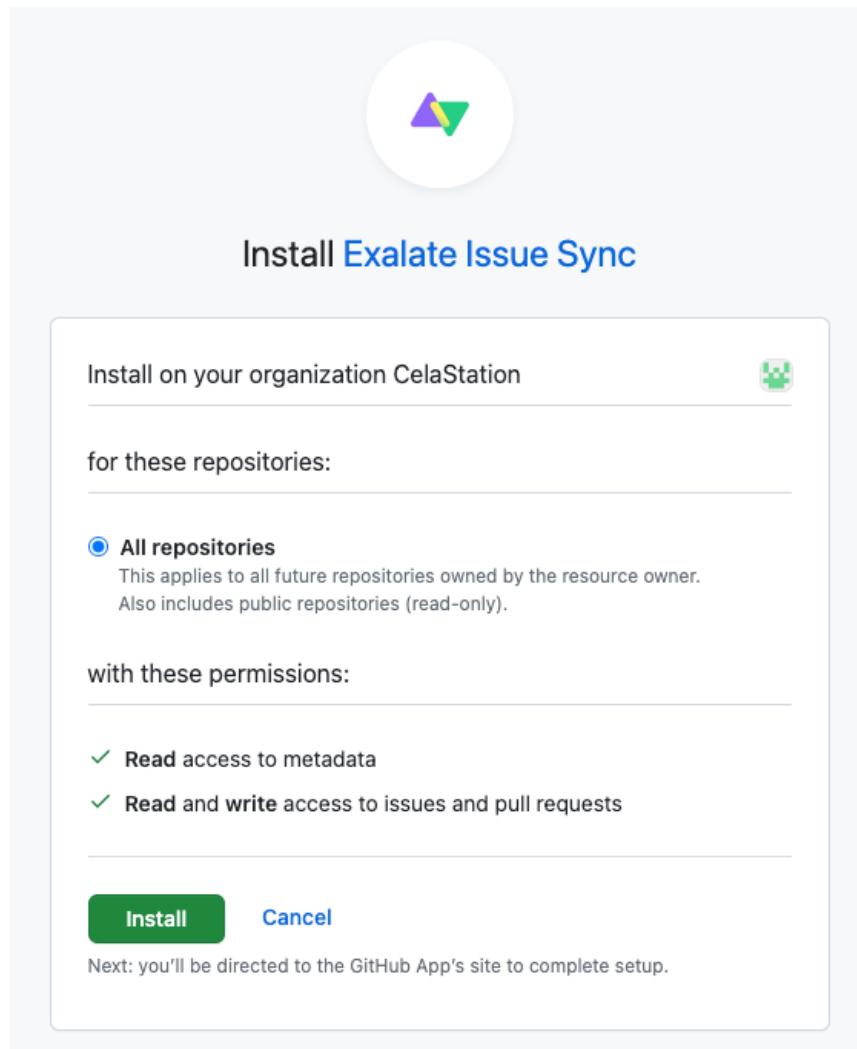
7. Click **Complete order and begin the installation**.

By clicking "Complete order and begin installation", you agree to Exalate Two-Way Issue Sync [Jira, ServiceNow, Azure DevOps, Zendesk, Salesforce & More]'s [Privacy Policy](#). You previously agreed to the [Marketplace Terms of Service](#).

[Complete order and begin installation](#)

Next: Authorize Exalate Two-Way Issue Sync [Jira, ServiceNow, Azure DevOps, Zendesk, Salesforce & More] to access your account.

8. On the next screen click **Install**.



Note: By default, Exalate is installed on the account that is currently logged in. If you want to change to a different one, click **Cancel** and follow the prompts to select a different one.

Note: After clicking **Install**, you are redirected to the Exalate admin console. We recommend saving the link to easily access Exalate in the future. You can always recover your Exalate app link here: <https://connect.exalate.net/github/find>

9. On the **Registration** page fill out the required fields.



10. Click **Agree and submit**.

11. An email confirmation is sent to the email you specified for your account. With this info Exalate:

- Verifies your instance.
- Activates an evaluation license.
- Makes an admin account to receive error notifications.

12. Open your email and click **Verify Exalate instance**.

Exalate node unlock request for https://github.com

Inbox x



Exalate License Manager <sales@exalate.com>
to me ▾

1:20 PM (0 minutes ago)



Hi,

Thank you for trying out Exalate

Click here to verify your Exalate node:

[Verify Exalate instance](#)

After verifying your instance, you will get an admin account with a 30-day evaluation license.

Use this link to access the Exalate admin console: <https://githubnode->

Check out this short guide how to verify your Exalate instance: [How to verify your Exalate instance](#)

If you have any questions - please [raise a ticket on our service portal](#).

Enjoy,

The Exalate team

13. After the validation is successful you are redirected back to the Exalate console. Click **Continue** to go on to the **Registration** page.

The screenshot shows the Exalate admin console interface. On the left, there is a sidebar with the Exalate logo, a GitHub icon, and a 'Log in' button. The main content area has a purple header bar with the Exalate logo. Below the header, the text 'Email validation successful' is displayed in a blue box. To the right of this message is a large purple and yellow Exalate logo. At the bottom of the page, there is a green 'Continue' button and a footer with links to 'More Integrations', 'Documentation', 'EULA', 'Support', and 'Report a bug'.

Email validation successful

Your email was successfully verified

Continue

More Integrations Documentation EULA Support Report a bug

14. To login to the Exalate console, enter your **personal access token** in the **Token** field.

Log in

Use your GitHub personal access token.

For more details, check [how to generate a personal access token](#).

Token*



Exalate is not storing any credential information.

[Read more about security.](#)

[Log in](#)

[More Integrations](#) [Documentation](#) [EULA](#) [Support](#) [Report a bug](#)

How to Generate a Personal Access Token

Note: You need a Personal Access Token to log in to Exalate for GitHub.

1. Log in to your GitHub account.

The GitHub user must be an organization member or have admin access to a repository where Exalate is installed.

Note: The user account that wishes to access the Exalate dashboard needs to have **organization visibility** set to **Public**.

2. In GitHub, go to to **Settings > Developer settings**.

The image shows the GitHub Settings page. The 'Public profile' tab is selected. The 'Developer settings' option is highlighted with a red box. Other visible sections include 'Account', 'Appearance', 'Accessibility', 'Notifications', 'Access' (with sub-options like 'Billing and plans', 'Emails', 'Password and authentication', 'Sessions', 'SSH and GPG keys', 'Organizations', 'Enterprises', 'Moderation'), 'Code, planning, and automation' (with sub-options like 'Repositories', 'Codespaces', 'Packages', 'Copilot', 'Pages', 'Saved replies'), 'Security' (with sub-option 'Code security and analysis'), 'Integrations' (with sub-options 'Applications' and 'Scheduled reminders'), and 'Archives' (with sub-options 'Security log' and 'Sponsorship log').

- [Public profile](#)
- [Account](#)
- [Appearance](#)
- [Accessibility](#)
- [Notifications](#)

- [Access](#)
 - [Billing and plans](#)
 - [Emails](#)
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 - [Applications](#)
 - [Scheduled reminders](#)

- [Archives](#)
 - [Security log](#)
 - [Sponsorship log](#)

- [Developer settings](#)

3. Select **Personal access tokens > Tokens (classic)**

Token1	— admin:enterprise, admin:gpg_key, admin:org, admin:public_key, admin:repo_hook, admin:ssh_signing_key, audit_log, codespace, copilot, delete:packages, delete_repo, project, repo, workflow, write:discussion, write:packages	Last used within the last week	Delete
Expires on Wed, Feb 21 2024 .			

4. Click **Generate new token** to generate a new access token. Select the scopes or permissions you'd like to grant this token. To use your token to access repositories from the command line, select **repo**.

<input checked="" type="checkbox"/> repo	Full control of private repositories
<input checked="" type="checkbox"/> repo:status	Access commit status
<input checked="" type="checkbox"/> repo_deployment	Access deployment status
<input checked="" type="checkbox"/> public_repo	Access public repositories
<input checked="" type="checkbox"/> repo:invite	Access repository invitations
<input checked="" type="checkbox"/> security_events	Read and write security events
<input checked="" type="checkbox"/> workflow	Update GitHub Action workflows
<input checked="" type="checkbox"/> write:packages	Upload packages to GitHub Package Registry
<input type="checkbox"/> read:packages	Download packages from GitHub Package Registry
<input checked="" type="checkbox"/> delete:packages	Delete packages from GitHub Package Registry
<input checked="" type="checkbox"/> admin:org	Full control of orgs and teams, read and write org projects
<input checked="" type="checkbox"/> write:org	Read and write org and team membership, read and write org projects
<input checked="" type="checkbox"/> read:org	Read org and team membership, read org projects
<input checked="" type="checkbox"/> manage_runners:org	Manage org runners and runner groups
<input checked="" type="checkbox"/> admin:public_key	Full control of user public keys

Once the token has been generated, you can now use it to log in to your Exalate admin console.

Important: Make sure to save the token, because you can access it only once.

Note: Starting from version 5.1.4 we apply security improvements involving migration to OAuth for the Exalate application for Github.

Configuring Proxy User Permissions

By default, Exalate for GitHub proxy user is the repository admin or the organization owner, who is installing Exalate.

Proxy user permissions in GitHub

The proxy user has the same permissions as an admin or an organization owner in GitHub.

Note: For more information about user permissions, please read these GitHub Docs articles:

- [Permission levels for a user account repository](#)
- [Permission levels for an organization](#)
- [Repository permission levels for an organization](#)

Install Exalate for GitHub on Docker

Learn more about [How to install Exalate for GitHub on docker](#)

Video Tutorial

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