Q

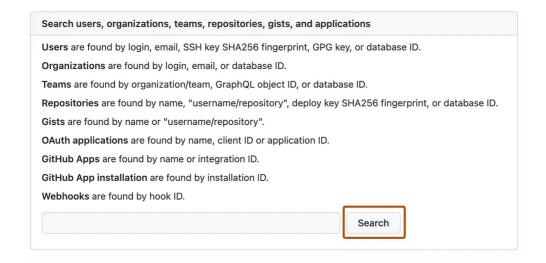
This version of GitHub Enterprise was discontinued on 2023-03-15. No patch releases will be made, even for critical security issues. For better performance, improved security, and new features, <u>upgrade to the latest version of GitHub Enterprise</u>. For help with the upgrade, <u>contact GitHub Enterprise support</u>.

Rebuilding contributions data

You may need to rebuild contributions data to link existing commits to a user account.

Whenever a commit is pushed to GitHub Enterprise, it is linked to a user account if they are both associated with the same email address. However, existing commits are *not* retroactively linked when a user registers a new email address or creates a new account.

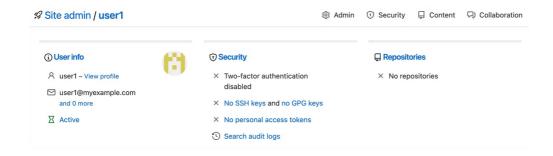
- 1 From an administrative account on GitHub Enterprise Server, in the upper-right corner of any page, click \mathcal{Q} .
- 2 If you're not already on the "Site admin" page, in the upper-left corner, click **Site** admin.
- 3 Under "Search users, organizations, teams, repositories, gists, and applications", type the name of the user in the text field.
- 4 To the right of text field, click **Search**.



 If an exact account name match isn't found, under "Search results - Accounts", in the "Fuzzy matches" section, click the name of the user you want to manage.



5 Review the user details in the site admin page to confirm you have identified the correct user.



6 In the upper-right corner of the page, click **鈴 Admin**.



7 To the right of "Rebuild commit contributions data", click **Rebuild**.

You should see the "Rebuild commit contributions jobs enqueued" banner at the top of the screen indicating that GitHub Enterprise will now start background jobs to re-link commits with that user's account.

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