Removing a collaborator from a repository security advisory

In this article

When you remove a collaborator from a repository security advisory, they lose read and write access to the security advisory's discussion and metadata.

People with admin permissions to a security advisory can remove collaborators from the security advisory.

> **Note**: This article applies to editing repository-level advisories as a repository owner.
>
> Users who are not repository owners can contribute to global security advisories in the GitHub Advisory Database at github.com/advisories. Edits to global advisories will not change or affect how the advisory appears on the repository. For more information, see "Editing security advisories in the GitHub Advisory Database."

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If you remove a user from a repository or organization and the user is also a collaborator on a security advisory, the user will still have access to the security advisory.

1. On GitHub.com, navigate to the main page of the repository.

2. Under the repository name, click ⊡ **Security**. If you cannot see the "Security" tab, select the ⋯ dropdown menu, and then click **Security**.
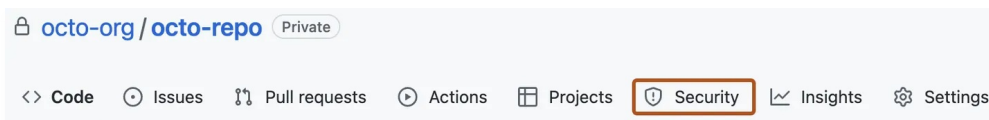
3. In the left sidebar, under "Reporting", click ⊡ **Advisories**.

4. In the "Security Advisories" list, click the name of the security advisory you'd like to remove a collaborator from.

5. On the right side of the page, under "Collaborators", find the name of the user or team you'd like to remove from the security advisory.

6. Next to the collaborator you want to remove, click **Remove**.

Collaborators

Add users or teams   +

Only the following users and teams can see
and collaborate on this advisory:

octo-org owners

Core

octo-repo admins

octocat   Remove

Further reading 🔗

- "[Permission levels for repository security advisories](#)"
- "[Adding a collaborator to a repository security advisory](#)"