Adding a collaborator to a repository security advisory

In this article

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Further reading

You can add other users or teams to collaborate on a security advisory with you.

People with admin permissions to a security advisory can add collaborators to 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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Collaborators have write permissions to the security advisory. For more information, see "Permission levels for repository security advisories."

> 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. For more information about removing a collaborator on a security advisory, see "Removing a collaborator from a repository 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**.
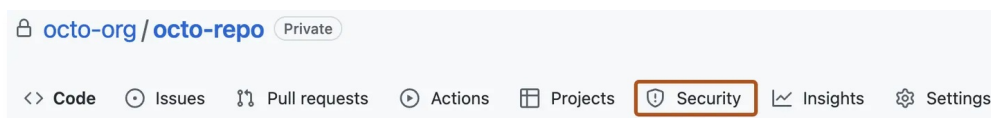
3. In the left sidebar, under "Reporting", click 🛡 **Advisories**.

4. In the "Security Advisories" list, click the security advisory you'd like to add a collaborator to.

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

6 Click + to add the selected user or team as a collaborator.

Further reading 🔗

- "[Permission levels for repository security advisories](#)"
- "[Collaborating in a temporary private fork to resolve a repository security vulnerability](#)"
- "[Removing a collaborator from a repository security advisory](#)."