

Stappen aanmaken GitHub Token

<https://docs.github.com/en/authentication/keeping-your-account-and-data-secure/managing-your-personal-access-tokens#creating-a-personal-access-token-classic>

[Creating a personal access token \(classic\)](#)

Note

Organization owners can restrict the access of personal access token (classic) to their organization. If you try to use a personal access token (classic) to access resources in an organization that has disabled personal access token (classic) access, your request will fail with a 403 response. Instead, you must use a GitHub App, OAuth app, or fine-grained personal access token.

Warning

Your personal access token (classic) can access every repository that you can access. GitHub recommends that you use fine-grained personal access tokens instead, which you can restrict to specific repositories. Fine-grained personal access tokens also enable you to specify fine-grained permissions instead of broad scopes.

1. [Verify your email address](#), if it hasn't been verified yet.
2. In the upper-right corner of any page on GitHub, click your profile picture, then click **Settings**.
3. In the left sidebar, click **Developer settings**.
4. In the left sidebar, under **Personal access tokens**, click **Tokens (classic)**.
5. Select **Generate new token**, then click **Generate new token (classic)**.
6. In the "Note" field, give your token a descriptive name.
7. To give your token an expiration, select **Expiration**, then choose a default option or click **Custom** to enter a date.
8. Select the scopes you'd like to grant this token. To use your token to access repositories from the command line, select **repo**. A token with no assigned scopes can only access public information. For more information, see [Scopes for OAuth apps](#).
9. Click **Generate token**.
10. Optionally, to copy the new token to your clipboard, click .

Make sure to copy your personal access token now. You won't be able to see it again!



11. To use your token to access resources owned by an organization that uses SAML single sign-on, authorize the token. For more information, see [Authorizing a personal access token for use with single sign-on](#) in the GitHub Enterprise Cloud documentation.

[Deleting a personal access token](#)