Editing your configuration of default setup

In this article

You can edit your existing configuration of default setup for code scanning to better meet your code security needs.

> Code scanning is available for organization-owned repositories in GitHub Enterprise Server. This feature requires a license for GitHub Advanced Security. For more information, see "About GitHub Advanced Security."

## About editing your configuration of default setup 🔗

After running an initial analysis of your code with default setup, you may need to make changes to your configuration to better meet your code security needs. For existing configurations of default setup, you can edit:

- Which languages default setup will analyze.
- The query suite run during analysis. For more information on the available query suites, see "Built-in CodeQL query suites."

If you need to change any other aspects of your code scanning configuration, consider configuring advanced setup. For more information, see "Configuring advanced setup for code scanning."

Customizing your existing configuration of default setup 🔗

1. On your GitHub Enterprise Server instance, navigate to the main page of the repository.

2. Under your repository name, click ⚙ **Settings**. If you cannot see the "Settings" tab, select the ••• dropdown menu, then click **Settings**.
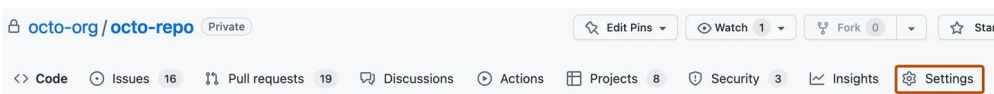
3. In the "Security" section of the sidebar, click 🛡 **Code security and analysis**.

4. In the "CodeQL analysis" row of the "Code scanning" section, select •••, then click ⚙ **View CodeQL configuration**.

5. In the "CodeQL default configuration" window, click ✏ **Edit**.

6. Optionally, in the "Languages" section, select or deselect languages for analysis.

7. Optionally, in the "Query suites" section, select a different query suite to run against your code.

8. To update your configuration, as well as run an initial analysis of your code with the new configuration, click **Save changes**. All future analyses will use your new configuration.