



Keeping your supply chain secure with Dependabot

Monitor vulnerabilities in dependencies used in your project and keep your dependencies up-to-date with Dependabot.

Identifying vulnerabilities in your project's dependencies with Dependabot alerts

About Dependabot alerts

Configuring Dependabot alerts

Viewing and updating Dependabot alerts

Configuring notifications for Dependabot alerts

Prioritizing Dependabot alerts with Dependabot alert rules

About Dependabot alert rules

Using GitHub-curated alert rules to prioritize Dependabot alerts

Customizing alert rules to prioritize Dependabot alerts

Managing alerts that have been automatically dismissed by an alert rule

<u>Automatically updating dependencies with known vulnerabilities with Dependabot security updates</u>

About Dependabot security updates

Configuring Dependabot security updates

Keeping your dependencies updated automatically with Dependabot version updates

About Dependabot version updates

Configuring Dependabot version updates

Listing dependencies configured for version updates

Customizing dependency updates

Configuration options for the dependabot.yml file

Working with Dependabot

Managing pull requests for dependency updates

Automating Dependabot with GitHub Actions

Keeping your actions up to date with Dependabot

Configuring access to private registries for Dependabot

Guidance for the configuration of private registries for Dependabot

Removing Dependabot access to public registries

Viewing Dependabot job logs

Troubleshooting the detection of vulnerable dependencies

Troubleshooting Dependabot errors

Legal

© 2023 GitHub, Inc. <u>Terms</u> <u>Privacy</u> <u>Status</u> <u>Pricing</u> <u>Expert services</u> <u>Blog</u>