Listing dependencies configured for version updates

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You can view the dependencies that Dependabot monitors for updates.

> **Note:** Your site administrator must set up Dependabot updates for your GitHub Enterprise Server instance before you can use this feature. For more information, see "Enabling Dependabot for your enterprise."
>
> You may not be able to enable or disable Dependabot updates if an enterprise owner has set a policy at the enterprise level. For more information, see "Enforcing policies for code security and analysis for your enterprise."

Viewing dependencies monitored by Dependabot 🔗

After you've enabled version updates, you can confirm that your configuration is correct using the **Dependabot** tab in the dependency graph for the repository. For more information, see "Configuring Dependabot version updates."

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

2 Under your repository name, click 〰 **Insights**.
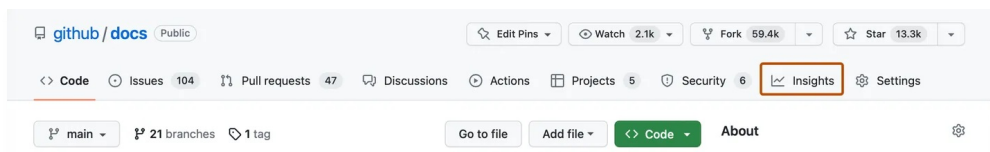
3 In the left sidebar, click **Dependency graph**.

4. Under "Dependency graph", click **Dependabot**.

5. Optionally, to view the files monitored for a package manager, to the right of the package manager, click ⋯.

If any dependencies are missing, check the log files for errors. If any package managers are missing, review the configuration file.

Viewing Dependabot log files 🔗

1. On the **Dependabot** tab, click **Last checked _TIME_ ago** to see the log file that Dependabot generated during the last check for version updates.

2. Optionally, to rerun the version check, click **Check for updates**.