Enabling GitHub Actions for GitHub Enterprise Server

Learn how to configure storage and enable GitHub Actions on GitHub Enterprise Server.

Enabling GitHub Actions with Azure Blob storage

You can enable GitHub Actions on GitHub Enterprise Server and use Azure Blob storage to store data generated by workflow runs.

Enabling GitHub Actions with Amazon S3 storage

You can enable GitHub Actions on GitHub Enterprise Server and use Amazon S3 storage to store data generated by workflow runs.

Enabling GitHub Actions with MinIO storage

You can enable GitHub Actions on GitHub Enterprise Server and use MinIO storage to store data generated by workflow runs.

Managing self-hosted runners for Dependabot updates on your enterprise

You can create dedicated runners for your GitHub Enterprise Server instance that Dependabot uses to create pull requests to help secure and maintain the dependencies used in repositories on your enterprise.