

**This version of GitHub Enterprise was discontinued on 2020-11-12.** No patch releases will be made, even for critical security issues. For better performance, improved security, and new features, [upgrade to the latest version of GitHub Enterprise](#). For help with the upgrade, [contact GitHub Enterprise support](#).



## Need help?

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Getting started

### Set up Git

At the heart of GitHub Enterprise Server is an open source version control system (VCS) called Git. Git is responsible for everything GitHub Enterprise Server-related that happens locally on your computer.

## Connecting to GitHub with SSH

You can connect to GitHub Enterprise Server using SSH.

## Creating a repository on GitHub

After you create your repository on GitHub Enterprise Server, you can customize its settings and content.

## Basic writing and formatting syntax

Create sophisticated formatting for your prose and code on GitHub with simple syntax.

Popular

## About pull requests

Pull requests let you tell others about changes you've pushed to a branch in a repository on GitHub Enterprise Server. Once a pull request is opened, you can discuss and review the potential changes with collaborators and add follow-up commits before your changes are merged into the base branch.

## Authentication

Keep your account and data secure with features like two-factor authentication, SSH, and commit signature verification.

## Adding an existing project to GitHub using the command line

Putting your existing work on GitHub Enterprise Server can let you share and collaborate in lots of great ways.

## Managing remote repositories

Learn to work with your local repositories on your computer and remote repositories hosted on GitHub Enterprise Server.

## GitHub Pages

You can create a website directly from a GitHub Enterprise Server repository.



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