

This version of GitHub Enterprise was discontinued on 2023-01-18. 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.

Enterprise administrators

Documentation and guides for enterprise administrators, system administrators, and security specialists who deploy, configure, and manage GitHub Enterprise Server.



Releases

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About authentication for your enterprise

You can choose how people authenticate to access your GitHub Enterprise Server instance.

About enterprise policies

With enterprise policies, you can manage the policies for all the organizations owned by your enterprise.

Configuring backups on your appliance

As part of a disaster recovery plan, you can protect production data on your GitHub Enterprise Server instance by configuring automated backups.

Creating a high availability replica

In an active/passive configuration, the replica appliance is a redundant copy of the primary appliance. If the primary appliance fails, high availability mode allows the replica to act as the primary appliance, allowing minimal service disruption.

About upgrades to new releases

You can benefit from new features and bug fixes for GitHub Enterprise Server by upgrading your enterprise to a newly released version.

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Learn about enabling and configuring GitHub Actions on GitHub Enterprise Server for the first time.

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Getting started with GitHub Packages for your enterprise

You can start using GitHub Packages on your GitHub Enterprise Server instance by enabling the feature, configuring third-party storage, configuring the ecosystems you want to support, and updating your TLS certificate.

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Managing GitHub Advanced Security for your enterprise

You can configure Advanced Security and manage use by your enterprise to suit your organization's needs.

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