

# Guides for Issues

Learn how you can use GitHub Issues to plan and track your work.

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## All GitHub Issues guides

14 guides found

### Automating Projects using Actions

#### TUTORIAL

You can use GitHub Actions to automate your projects.

Projects

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### Creating a project

#### TUTORIAL

Learn how to create an organization or user project.

Projects

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### Changing the layout of a view

#### TUTORIAL

You can view your project as a high-density table, as a kanban board, or as a timeline-style roadmap.

Projects

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### Quickstart for Projects

#### QUICKSTART

Experience the speed, flexibility, and customization of Projects by creating a project in this interactive guide.

Projects

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### Using the API to manage Projects

#### TUTORIAL

You can use the GraphQL API to automate your projects.

Projects

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### Quickstart for GitHub Issues

#### QUICKSTART

Follow this brief interactive guide to learn about GitHub Issues.

Issues Project management

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### Creating an issue

#### HOW-TO GUIDE

Issues can be created in a variety of ways, so you can choose the most convenient method for your workflow.

- [Pull requests](#)
- [Issues](#)
- [Project management](#)

## Filtering and searching issues and pull requests

### HOW-TO GUIDE

To find detailed information about a repository on GitHub Enterprise Server, you can filter, sort, and search issues and pull requests that are relevant to the repository.

- [Issues](#)
- [Pull requests](#)

## Planning and tracking work for your team or project

### OVERVIEW

The essentials for using GitHub's planning and tracking tools to manage work on a team or project.

- [Project management](#)
- [Projects](#)

## Viewing all of your issues and pull requests

### HOW-TO GUIDE

The Issues and Pull Request dashboards list the open issues and pull requests you've created. You can use them to update items that have gone stale, close them, or keep track of where you've been mentioned across all repositories—including those you're not subscribed to.

- [Pull requests](#)
- [Issues](#)

## Configuring automation for projects (classic)

### HOW-TO GUIDE

You can set up automatic workflows to move issues and pull requests to a classic project column when a specified event occurs.

- [Pull requests](#)
- [Projects](#)
- [Issues](#)
- [Project management](#)

## Creating a project (classic)

### HOW-TO GUIDE

Classic projects can be used to create customized workflows to suit your needs, like tracking and prioritizing specific feature work, comprehensive roadmaps, or even release checklists.

- [Pull requests](#)
- [Issues](#)
- [Projects](#)
- [Project management](#)

## Managing labels

### HOW-TO GUIDE

You can classify issues and pull requests by creating, editing, applying, and deleting labels.

- [Pull requests](#)
- [Issues](#)
- [Project management](#)

## Creating and editing milestones for issues and pull requests

### HOW-TO GUIDE

You can create a milestone to track progress on groups of issues or pull requests in a repository.

- [Pull requests](#)
- [Issues](#)
- [Project management](#)

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