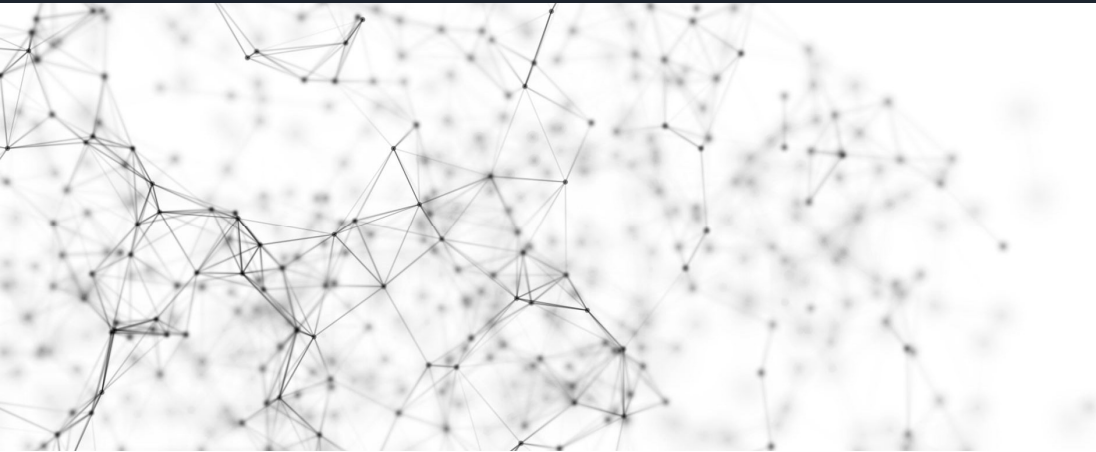


Introduction to Git Issues

Efficient Issue Tracking
with Git



Themes

- Introduction to Git Issues
- Why Use Git Issues?
- Creating and Managing Issues
- Issue Lifecycle
- Labels and Milestones
- Summary and Questions

Introduction to Git Issues

What are Git Issues?

- A way to track tasks, enhancements, and bugs
- Integrated into Git repositories (e.g., GitHub, GitLab)

Benefits:

- Centralized tracking
- Easy collaboration
- Documentation of work history

Why Use Git Issues?

Advantages:

- Clear visibility of project tasks
- Improved team communication
- Organized workflow
- Historical record of issues and resolutions

Creating and Managing Issues

Creating an Issue:

- Navigate to the Issues tab in your repository
- Click on 'New Issue'
- Provide a title and description
- Assign labels, milestones, and assignees

Managing Issues:

- Edit, comment, and update the status of issues
- Close issues when resolved

Issue Lifecycle

Stages:

- Open: Issue is created
- In Progress: Work on the issue has started
- Review: Issue is under review or testing
- Closed: Issue is resolved and closed

Labels and Milestones

Labels:

- Categorize issues (e.g., bug, enhancement, question)
- Customizable for your project's needs

Milestones:

- Group issues related to a specific goal or time frame
- Track progress toward project milestones

Summary

Summary:

- Git Issues streamline task tracking and collaboration
- Effective use of labels and milestones enhances organization
- Practical issue management improves project outcomes