

Agile Project Management with Jira Training (3 Days)

Overview

This Jira Agile Project Management training course teaches you how to configure Atlassian Jira to meet your organization's needs, utilize real-time reporting to track projects and identify impediments, and incrementally capture evolving requirements. The course is designed for project managers, team leads, and anyone involved in managing agile projects using Jira.

Course Benefits

- Learn to navigate the Jira user interface efficiently.
- Master the art of prioritizing backlogs for better project management.
- Gain insights into managing boards, sprints, and tasks effectively.
- Understand how to create and leverage various reports for agile project tracking.
- Customize Jira to align with your organization's specific needs.
- Explore differences between Scrum and Kanban methodologies to choose the best fit for your team.

Course Outline

Navigating the user interface

- >Selecting different project views (plan, work, report, search, admin)
- Improving comprehension through rich text formatting and attachments
- Cross-referencing issues
- Watching ticket updates

Prioritizing backlogs

- Estimating task complexity
- Organizing issues according to importance
- Assigning issues to users and sprints
- Flagging issues that require attention

Managing boards (backlog, sprint, and review)

- Exploring boards and project relationships
- Starting and closing the sprint
- Improving productivity through day-to-day use

Managing epics, stories, bugs, and tasks

- Labeling and tagging components
- Optimizing search techniques
- Refining user stories
- Utilizing sub-tasks effectively

Managing sprints

- Monitoring the sprint board
- Verifying issue status reflects reality

Leveraging reports

- Tracking progress during retrospective and review
- Creating burndown, sprint, and velocity charts

Advanced reporting

- Creating custom reports with JQL filters
- Designing custom dashboards
- Utilizing custom filters

Customizing Jira

- Aligning Jira with your organization's needs
- Configuring workflows for different teams
- Changing estimation and tracking statistics
- Adding custom fields to screens

Tackling a massively growing backlog

- Classifying and grouping issues
- Planning future work with releases/versions

Managing multiple projects and teams

- One team, multiple projects
- One project, multiple teams

Comparing Scrum and Kanban

- Differences between Scrum and Kanban methodologies
- Deciding which is best for your team

Constraining throughput and capacity

- Setting up boards
- Organizing data with swim lanes and custom columns
- Tracking progress