Jira Intermediate Training

Curriculum 2 Days

Day - 1

- Overview of Jira
- Use cases of Jira
- Architecture of Jira
- Installation and Configuraration of Jira in Linux
- Installation and Configuraration of Jira in Windows
- Jira Terminologies
- Understanding Types of Jira Projects
- Working with Projects
- Working with Jira Issues
- Adding Project Components and Versions
- Use Subtasks to Better Manage and Structure Your Issues
- Link Issues to Other Resources
- Working in an Agile project
- Working with Issues Types by Adding/Editing/Deleting
- Working with Custom Fields by Adding/Editing/Deleting
- Working with Screens by Adding/Editing/Deleting
- Searching and Filtering Issues
- Working with Workflow basic
- Introduction of Jira Plugins and Addons.
- Jira Integration with Github

Day - 2

- **Jira Advance Workflows and Screen**
  - Deepdive into Jira Workflows Steps and Transitions
  - Deepdive into Jira Workflows using Conditions,Validators, Functions
  - Deepdive into Jira Screen and configuration
  - Apply Multiple Workflows to One Project

- **Jira Authentication and Authentication**
  - Understanding Jira Authentication
  - Working with Jira Authentication DB and LDAB/AD
  - Understanding and Working with Jira Authorization
  - Working with Users, Groups, Role and Permission

- **Notifications**
  - Enable JIRA to Send Outgoing e-mail Notifications
  - Manage Notification Recipients for Updates in JIRA
  - Create Custom Events and e-mail Templates
  - Create a mail handler to create issues/comments in JIRA from e-mails
  - Use JIRA As a Feedback Collecting System

- **Searching and Reporting**
  - Search for Issues in JIRA in the Basic Search Mode
  - Search for Issues in JIRA in the Advanced Search Mode
  - Search for Your Searches as Filters
  - Create Your Own Dashboard
  - Searching, Filter and Reporting Using JQL Use JIRA As a Feedback Collecting System