

CA Agile Central: Agile Planning and Tracking for Delivery Teams



Course Overview

CA Agile Central: Agile Planning and Tracking for Delivery Teams shows you how to represent your team and your work in CA Agile Central, no matter your role on the delivery team.

PRODUCT

CA Agile Central

An efficient team means your work gets done in a consistent, dependable cadence. This course walks you through the specific sections of CA Agile Central that matter most to Delivery Team members including tackling your backlog, planning your releases and iterations/sprints, effectively facilitating communications both privately and among team members, and using the platform to ensure that defects are caught and addressed early in the development process.

COURSE TYPE, LENGTH & CODE

- Web Based Training (WBT)
- One (1) Hours
- Course Code: 33RLY10130

WHO SHOULD ATTEND

- Delivery Team Members
- Developers
- Testers
- Architects
- Business Analysts
- UX Designers
- Tech Writers
- ScrumMasters
- Product Owners

What You Will Learn

- Integrate with the tools you use every day
- Use the Web Services API and Toolkits
- Create custom apps with the App SDK
- Streamline communication with team members
- Create a backlog of work to tackle
- Plan backlog items into releases and iterations
- Prepare for the Release Planning Meeting
- Track your progress
- Understand basics of agile quality management
- Use reviews and retrospectives to inspect and adapt behavior and processes
- Use the Kanban board to manage a continuous flow of work



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Course Agenda

Module 1 – Simplify Administration	Module 2 – Simplify Communication
<ul style="list-style-type: none"> ▪ Welcome ▪ Use your existing tools to simplify administration ▪ Identify your most important views ▪ Use the Web Services API and Toolkits ▪ Build integrations with REST API Toolkits ▪ Create custom apps with the App SDK 	<ul style="list-style-type: none"> ▪ Talk with the team ▪ Talk privately ▪ Reduce email ▪ Consolidate notifications ▪ Facilitate meetings
Module 3 – Create Your Backlog	Module 4 – Plan Your Release
<ul style="list-style-type: none"> ▪ Create a backlog of work ▪ Refine your backlog ▪ Size your work 	<ul style="list-style-type: none"> ▪ Release overview ▪ Identify your team’s release velocity ▪ Create your release backlog
Module 5 – Plan Your Iteration	Module 6 – Track Progress
<ul style="list-style-type: none"> ▪ Estimate your team’s iteration velocity ▪ Plan work for the iteration ▪ Task your work ▪ Finalize your iteration plan 	<ul style="list-style-type: none"> ▪ Pull work ▪ Update your status ▪ Set up swimlanes ▪ Create defects for iteration work ▪ Track your time ▪ Track your iteration progress
Module 7 – Manage Quality	Module 8 – Inspect and Adapt
<ul style="list-style-type: none"> ▪ Introduction to Agile Quality Management ▪ Create and run tests ▪ Organize tests 	<ul style="list-style-type: none"> ▪ Demonstrate working software ▪ Measure results ▪ Retrospect your iteration ▪ Close your iteration
Module 9 – Use Kanban for Continuous Flow	
<ul style="list-style-type: none"> ▪ Manage a continuous flow process ▪ Use the Kanban board ▪ Conclusion 	