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Agenda

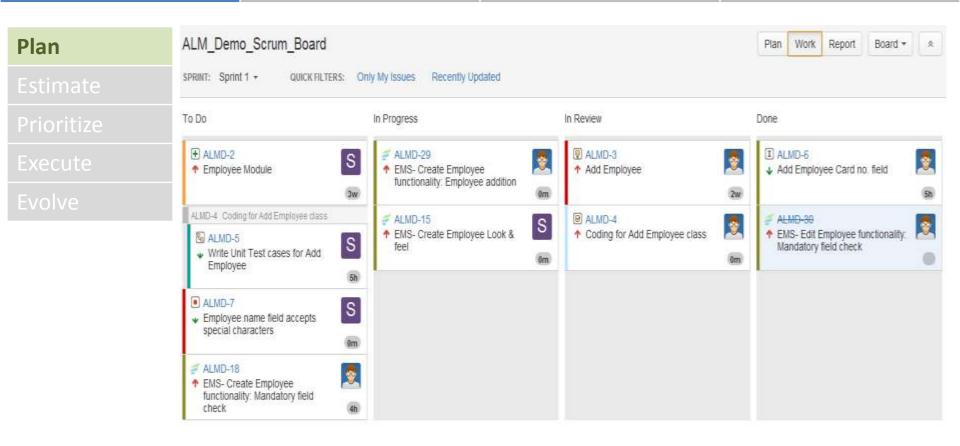
- Why Jira Agile?
- Scrum
- Kanban
- Integrations



Scrum

Kanban

Integrations



Flexible planning: JIRA Agile's rich feature set enables to flexibly plan and adopt the best agile practices for your organization.



Scrum

Kanban

Integrations

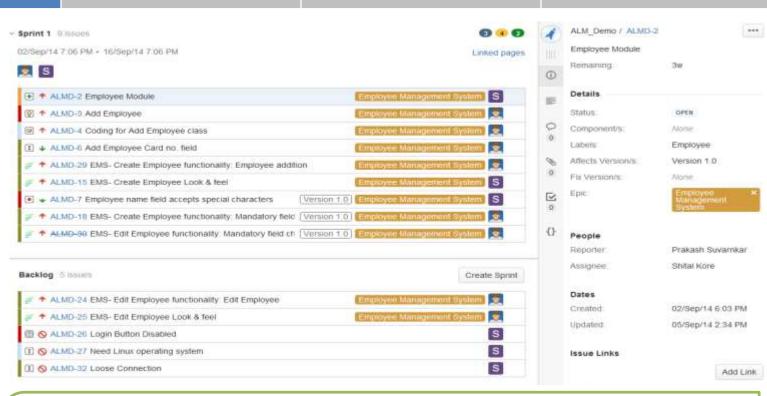
Plan

Estimate

Prioritize

Execute

Evolve



Accurate estimations: Add estimates and bugs to user stories while in a planning meeting.

Tracking estimates on each story helps team become more accurate. Use story points, ideal hours, t-shirt sizes, or your own estimation technique – JIRA Agile supports them all.

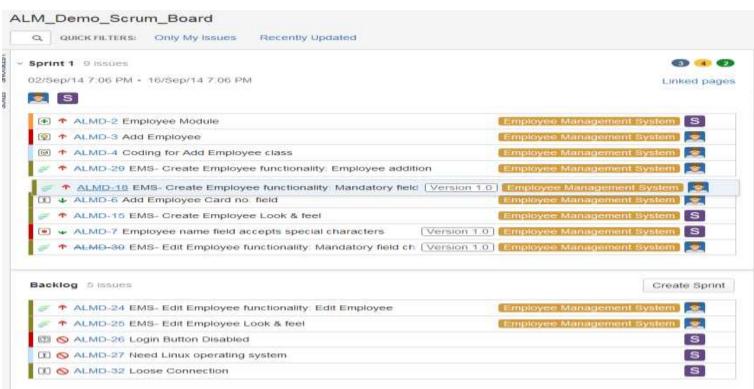


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Value-driven prioritization: Order user stories and bugs in the product backlog by dragging and dropping issues.

Put the stories that deliver the most customer value at the top of the backlog.

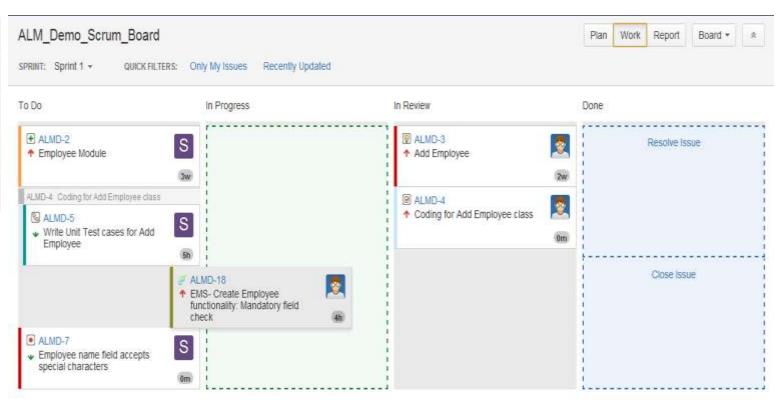


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Transparent execution: Update the status of stories by drag and drop, or edit story details directly in the integrated detail view. Brings the transparency as everyone shares the same view.



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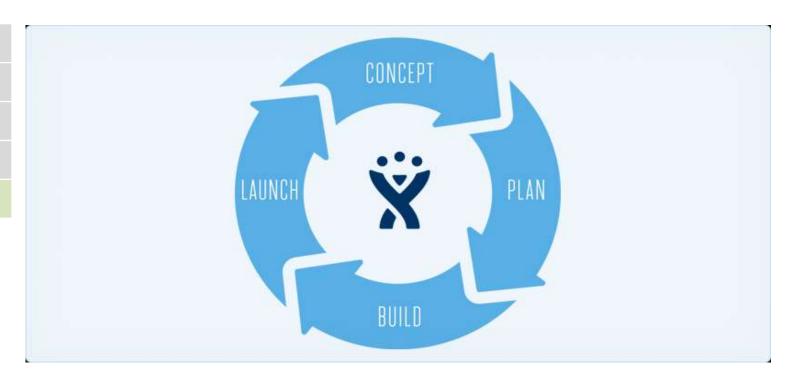
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Scalable evolution: Agile is all about scale. Extend JIRA's issue types, fields, and workflows to adapt as your team evolves.

Manage issues from multiple projects in a single board, groom huge backlogs with multi-select ranking.



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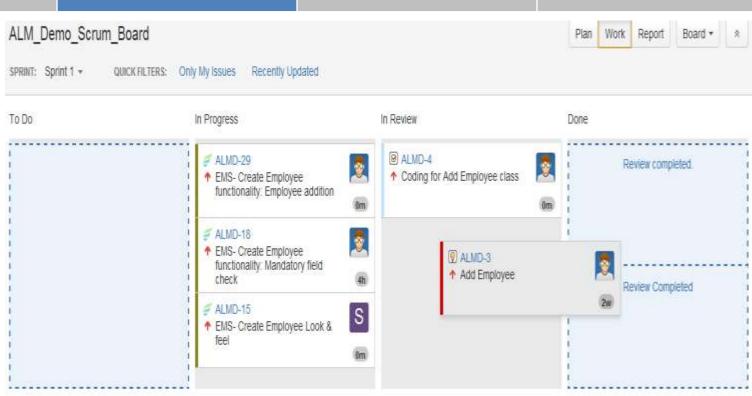
Adopt

Schedule

Launch

Deliver

Grov



Time-tested techniques: Teams using scrum plan work in *sprints*, short blocks of time in which the team can estimate, and return value back to the customer.

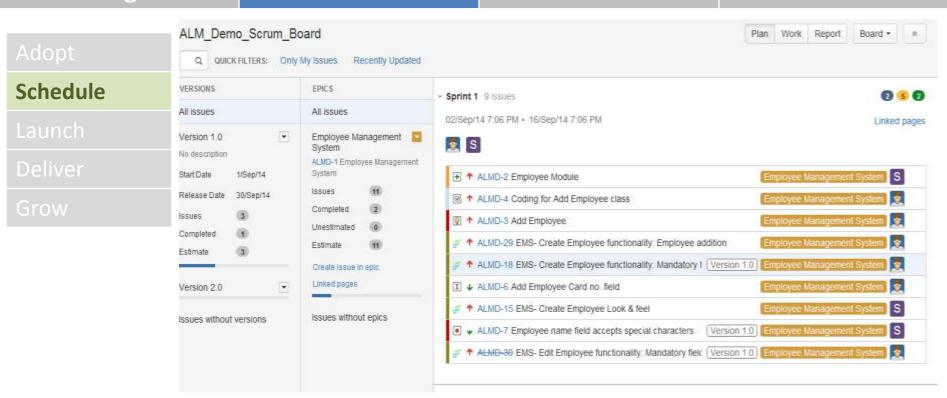
Use scrum to deliver complex solutions in a structured, predictable way.



Scrum

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Prioritized organization: Ensuring the team is working on the highest-priority items first.

With JIRA Agile, the team can organize stories in sprints, in larger epics, and across release versions.



Why Kanban Scrum Integrations Jira Agile? Sprint 2 2 issues Linked pages Launch ALMD-24 EMS- Edit Employee functionality: Edit Employee ALMD-25 EMS- Edit Employee Look & feel Employee Management System Estimate 1d 2h 2 issues Backlog 3 issues Create Sprint ALMD-26 Login Button Disabled ■ S ALMD-27 Need Linux operating system ALMD-32 Loose Connection

Effective collaboration: Add backlog issues to sprint with the sprint marker. All stories above the sprint marker get discussed in the sprint planning session and are committed for current sprint.

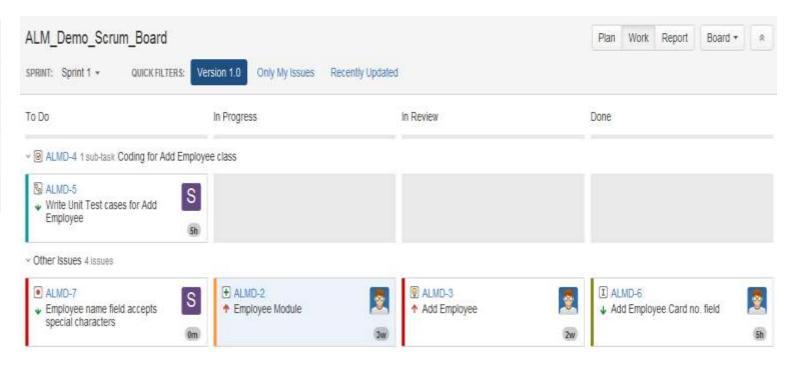


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Agile development and delivery: Swimlanes to see progress on individual stories, quick filters highlight specific areas that need attention. Create personal quick filters that make it easy to report in for standup.



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Actionable results: Retrospectives are sprint reviews which to evolve. JIRA Agile's extensive reports give the team critical insight into their agile process and results. Like Burndown chart to get progress towards the sprint commitment.



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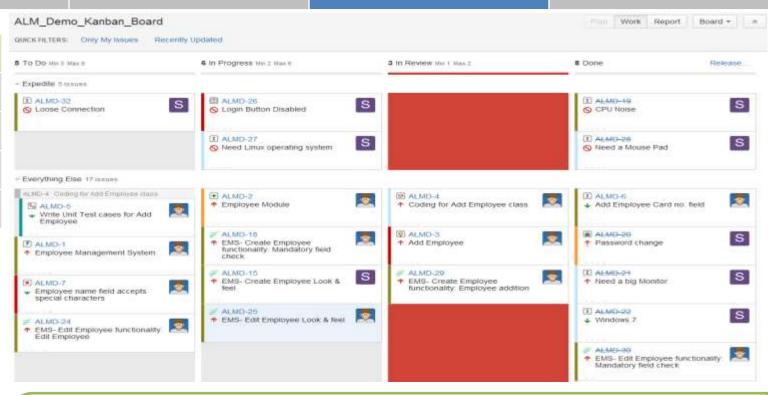
Champion

Visualize

Organize

Optimize

Analyze



Established methodology: Catalyst for change through small, incremental improvements to your existing process – be it scrum or otherwise.

Applied to software development, DevOps, IT operations, and many other processes.



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To Do Drag to rearrange, or delete	In Progress In Review Drag to rearrange, or delete Drag to rearrange, or delete	
5 8	2 6	1 2
OPEN 3 issues REOPENED 2 issues	IN PROGRESS 6 issues	IN REVIEW 3 issues

Transparent workflow: Map columns to the steps of your existing workflow. Add or remove columns as the process evolves over time.



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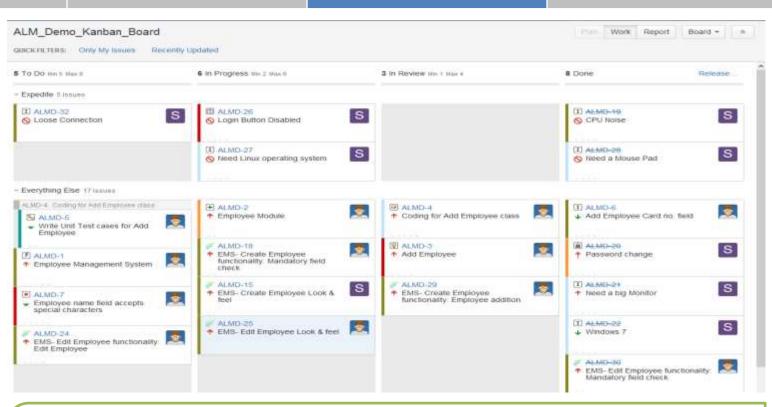
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Personalized implementation: Separate issues on your board using swimlanes like Expedite.

Swimlanes may be configured using the JIRA Query Language (JQL), giving the team complete control over the issue selection criteria.



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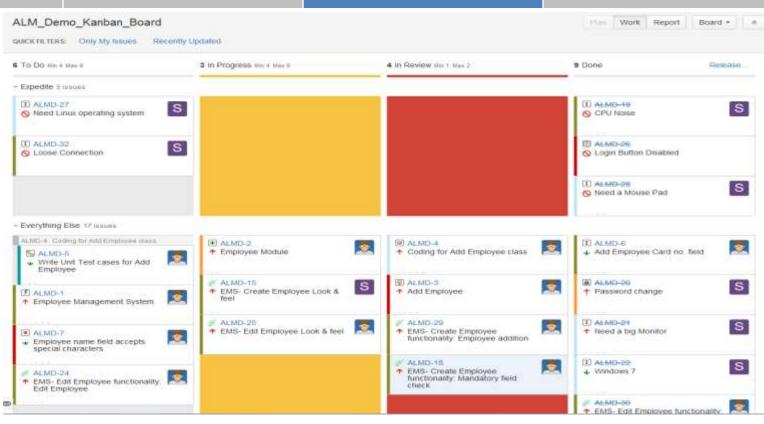
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Supercharged productivity:Set minimum and maximum column constraints to identify spare capacity and bottlenecks.

Optimizing flow leads to greater productivity.



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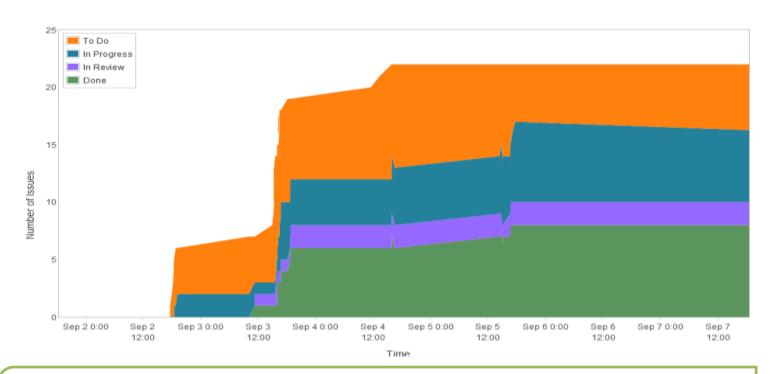
Organize

Optimize

Analyze



2/Sep/14 to 8/Sep/14 (Custom) ▼ Refine report ▼



Constructive analysis: Monitor current trends and analyze past progress with the cumulative flow diagram.

See where work is building up and bottlenecks occur.



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Jira

Issues in Epic					+ Due:
					Created:
ALMD-2	Employee Module	+	IN PROGRESS	Prakash Suvarnkar	Updated:
ALMD-4	Coding for Add Employee class	(IN REVIEW	Prakash Suvarnkar	
ALMD-3	Add Employee		IN REVIEW	Prakash Suvarnkar	Time Tracking
ALMD-29	EMS- Create Employee functionality: Employee addition	4	IN PROGRESS	Prakash Suvarnkar	Estimated:
ALMD-18	EMS- Create Employee functionality: Mandatory field check	ہے	IN PROGRESS	Prakash Suvarnkar	Remaining:
ALMD-6	Add Employee Card no. field	I	CLOSED	Prakash Suvarnkar	Logged:
ALMD-15	EMS- Create Employee Look & feel	=	IN PROGRESS	Shital Kore	Dovelonment
ALMD-7	Employee name field accepts special characters	•	REOPENED	Shital Kore	Development — Create branch
ALMD-24	EMS- Edit Employee functionality: Edit Employee	=	OPEN	Prakash Suvarnkar	
ALMD-25	EMS- Edit Employee Look & feel	=	OPEN	Prakash Suvarnkar	Agile
O ALMD-30	EMS- Edit Employee functionality: Mandatory field check	=	CLOSED	Prakash Suvarnkar	View on Board

Rock-solid foundation: Build work management platform with flexible workflows, issue types, fields, and powerful search.

JIRA Agile works with JIRA Capture supporting exploratory testing for agile teams.



Scrum

Kanban

Edit

Watch

Integrations

Share

Tools .

lira

Confluence

Developer Tools

Product Requirement for User Tracking

Created by Prakash, last modified on Aug 25, 2014

Pages / ALM DEMO / Product requirements

Target release	Release 1.0	
Epic	TEMS-18 - Epic for User Tracking System OPEN	
Document status	COMPLETED	
Document owner	(Unknown User (manjul)	
Designer	@ Unknown User (abhijeet)	
Developers	@ Unknown User (sumit) , @ Unknown User (shital)	
QA	@ Unknown User (abhijeet)	

Goals

- The Product Requirements blueprint helps you to define, scope and track requirements for your product or feature.
- · Better User interaction wth the system
- Make all forms very easy to understand
- Make UI and HTML wire-frames more user friendly
- Analyzing requirements: determining whether the stated requirements are clear, complete, consistent and unambiguous, and resolving any apparent conflicts.
- Recording requirements: Requirements may be documented in various forms, usually including a summary list and may include natural-language documents, use cases, user stories, or process specifications.
- Visualization. Using tools that promote better understanding of the desired end-product such as visualization and simulation.
- Consistent use of templates. Producing a consistent set of models and templates to document the requirements.
- · Documenting dependencies. Documenting dependencies and interrelationships among requirements, as well as any assumptions.

Consolidated knowledge base: JIRA Agile integrates with Confluence to link requirements to user stories.

Consolidate team's activities – like important sprint dates and team leave with Confluence Team Calendars.



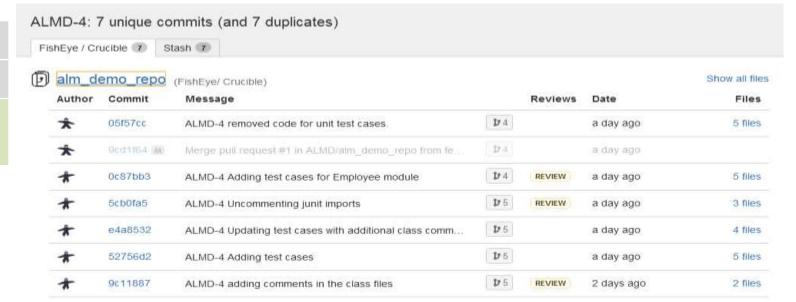
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Jira
Confluence
Developer

Tools



Close

Issues, stories, and source – together: Add JIRA issue key to commit message to bridge the gap between user story in JIRA Agile and source code.

Understand what issues got fixed, when, and what code changes fixed those issues.



Any Questions?







