



CCSQ

Agility

Metrics

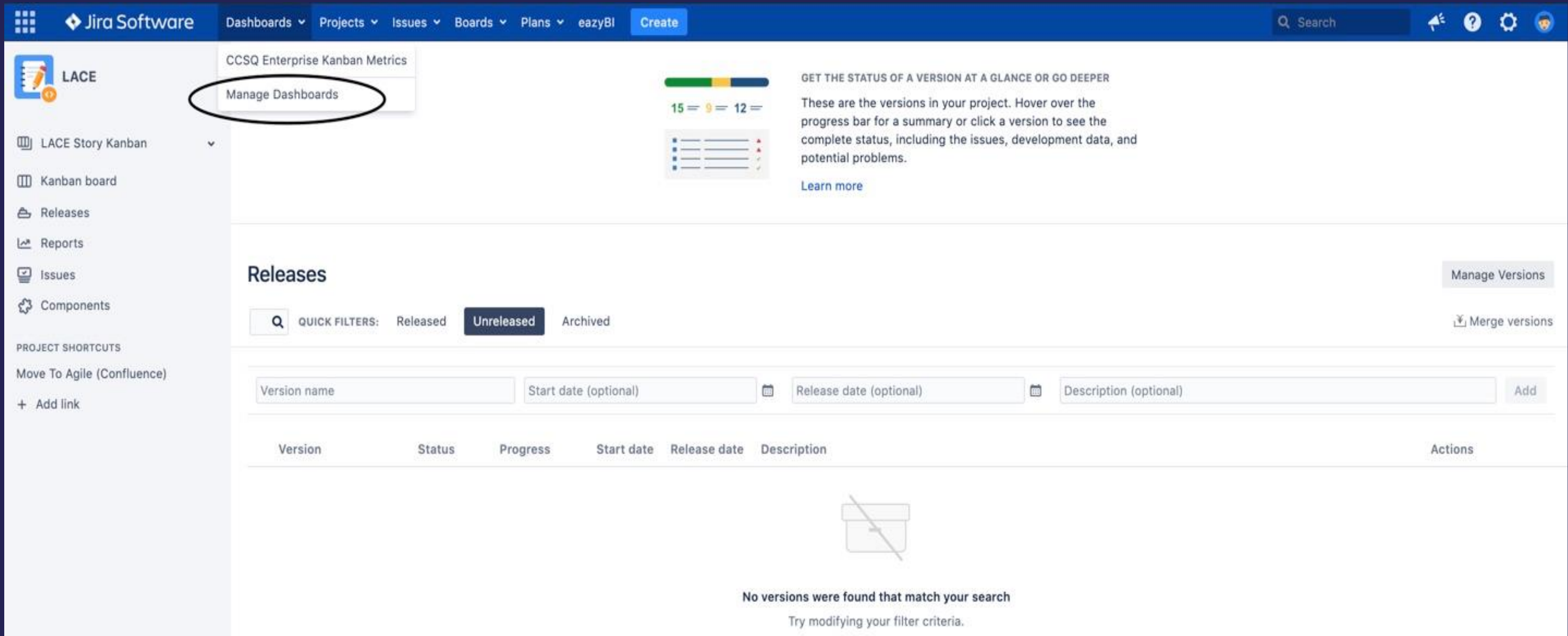
Set-up Guide



Tips on navigating Dashboards for your teams

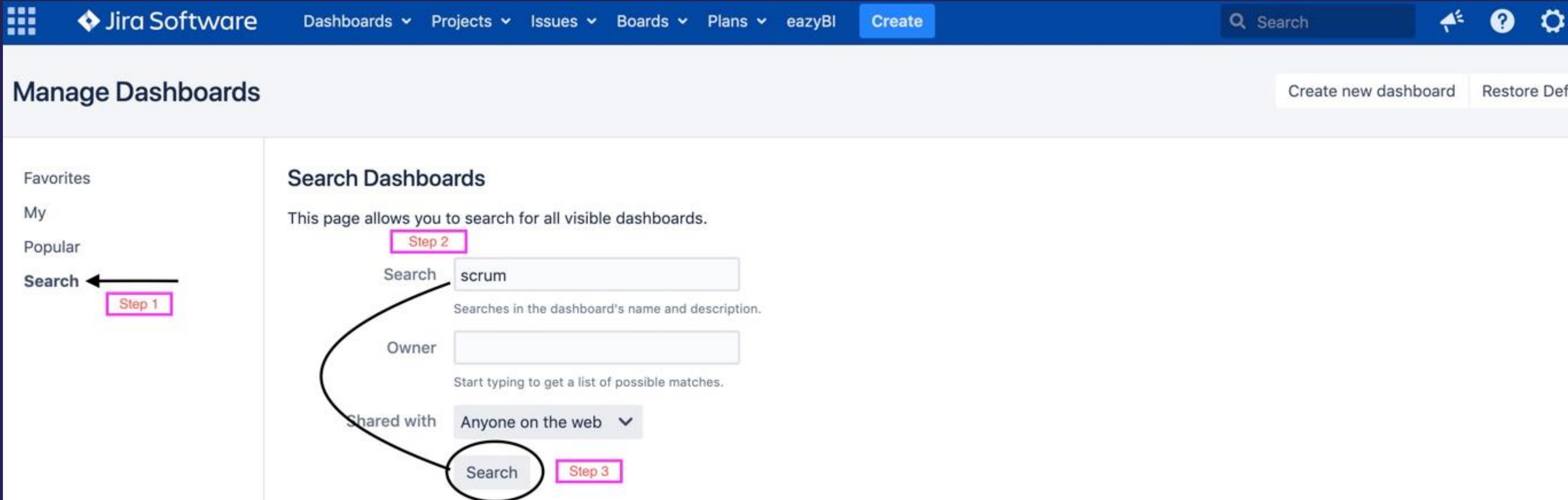
How to add Team Dashboard in Jira

Click on Dashboards Drop-down Menu and select "Manage Dashboards"



The screenshot shows the Jira Software interface. The top navigation bar includes 'Jira Software', 'Dashboards', 'Projects', 'Issues', 'Boards', 'Plans', 'easyBI', and a 'Create' button. A search bar is on the right. The left sidebar shows the 'LACE' project with a 'Manage Dashboards' option circled in the 'Dashboards' dropdown menu. The main content area displays a 'Releases' section with a progress bar showing 15, 9, and 12. Below this is a table for releases with columns for Version, Status, Progress, Start date, Release date, Description, and Actions. The table is currently empty, and a message at the bottom states: 'No versions were found that match your search. Try modifying your filter criteria.'

Manage Dashboards



The screenshot shows the Jira Software interface for managing dashboards. The top navigation bar includes 'Jira Software', 'Dashboards', 'Projects', 'Issues', 'Boards', 'Plans', 'eazyBI', and a 'Create' button. A search bar is also present. The main content area is titled 'Manage Dashboards' and contains a 'Search Dashboards' section. On the left sidebar, there are options for 'Favorites', 'My', 'Popular', and 'Search'. The 'Search' option is highlighted with a pink box labeled 'Step 1' and an arrow pointing to it. In the 'Search Dashboards' section, there is a text input field with 'scrum' entered, a 'Search' button, and a 'Shared with' dropdown menu set to 'Anyone on the web'. The 'Search' button is circled in black and labeled 'Step 3'. A pink box labeled 'Step 2' is positioned above the 'Search' input field. A curved arrow points from the 'Search' button back to the 'Search' input field.

- Step # 1 click on the "search" button on the left side
- Step # 2 type in "scrum" in Search Dashboard
- Step # 3 click on search at the bottom

Manage Dashboards

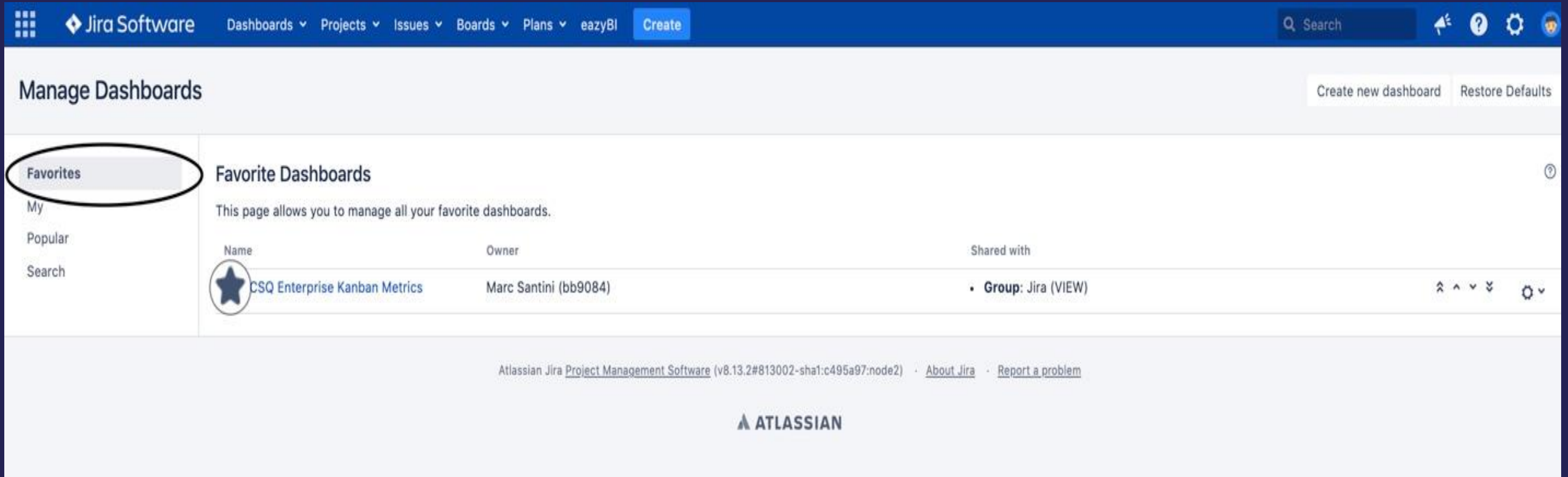
Click the STAR button to save "CCSQ Enterprise Agility Metrics- "Scrum" in your favorites

The screenshot shows the Jira Software interface for managing dashboards. The top navigation bar includes 'Jira Software', 'Dashboards', 'Projects', 'Issues', 'Boards', 'Plans', 'eazyBI', and a 'Create' button. A search bar is also present. The main content area is titled 'Manage Dashboards' and includes a 'Search Dashboards' section with filters for 'Search' (set to 'scrum'), 'Owner', and 'Shared with' (set to 'Anyone on the web'). Below the filters is a table of search results.

Name	Owner	Shared with
☆ Avenger's Scrum	ag1682 (ag1682)	• Project: HQR Avengers • Role: LOB Member (VIEW)
★ CCSQ Enterprise Agility Metrics - Scrum	Marc Santini (bb9084)	• Group: Jira (VIEW)
☆ iQIES Scrum Team Test Management Daily Tracking	Sivakumar Padmanaban (fb7237)	• Shared with logged-in users (VIEW)
☆ IQIES Sprint Burn-down Charts Progress on a Scrum project can be tracked by means of a release burndown chart. The horizontal axis of the sprint burndown chart shows the sprints; the vertical axis shows the	Giovanni Verdi (cj8397)	• Shared with logged-in users (VIEW)

Manage Dashboards

Click favorites tab (Scrum Agility board is now part of your favorite dashboards)



Jira Software Dashboards ▾ Projects ▾ Issues ▾ Boards ▾ Plans ▾ eazyBI **Create** Search 🔍


Manage Dashboards

Create new dashboard Restore Defaults

Favorites Favorite Dashboards ⓘ

My
Popular
Search

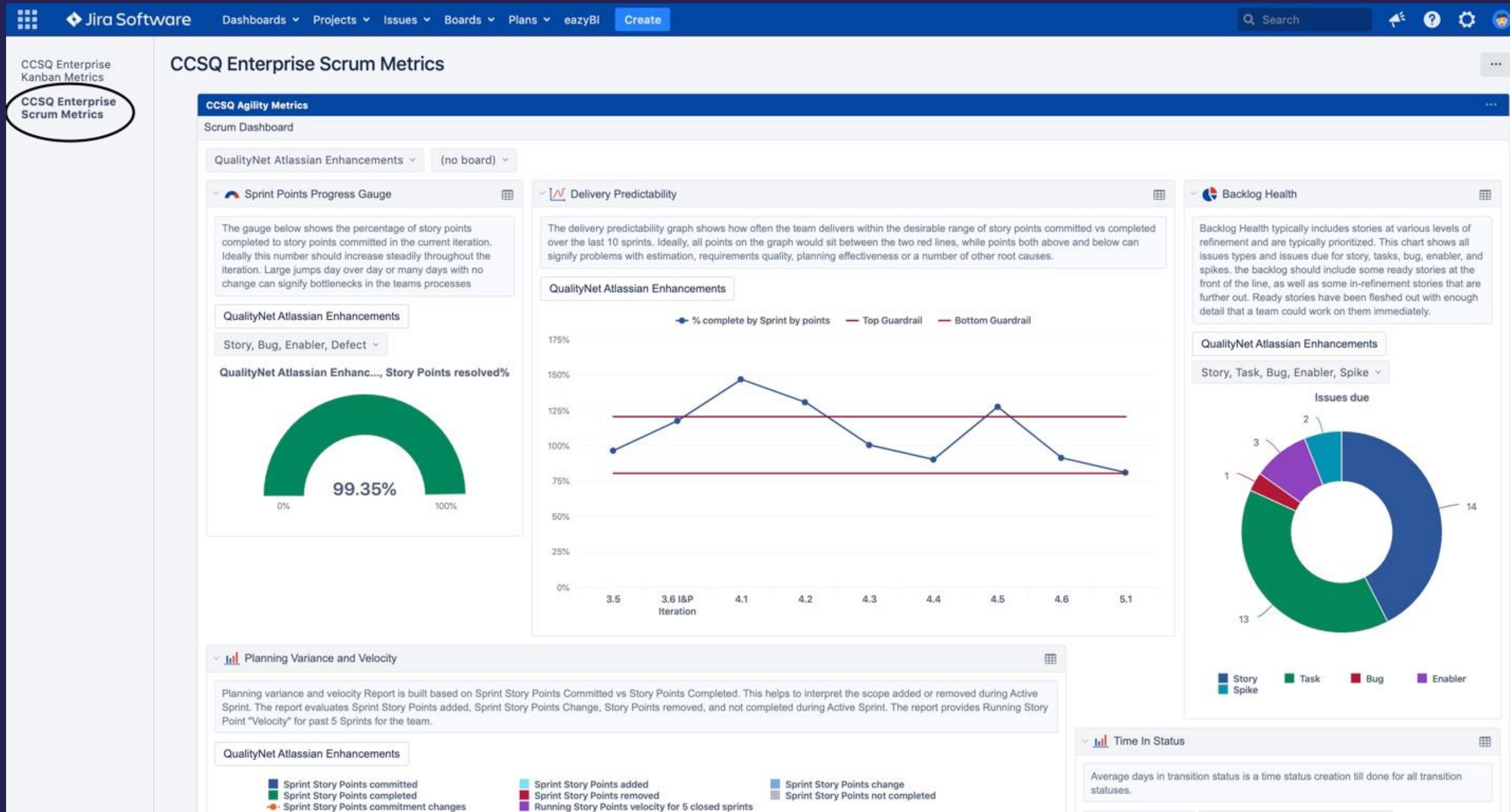
This page allows you to manage all your favorite dashboards.

Name	Owner	Shared with
 CSQ Enterprise Kanban Metrics	Marc Santini (bb9084)	• Group: Jira (VIEW)

Atlassian Jira [Project Management Software](#) (v8.13.2#813002-sha1:c495a97:node2) · [About Jira](#) · [Report a problem](#)

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CCSQ Enterprise Agility Metrics Dashboards



under scrum dashboard drop-down menu. you can select your team dashboard

CCSQ Enterprise Agility Metrics Dashboards

Click the search bar to locate your team under (Scrum Dashboard)

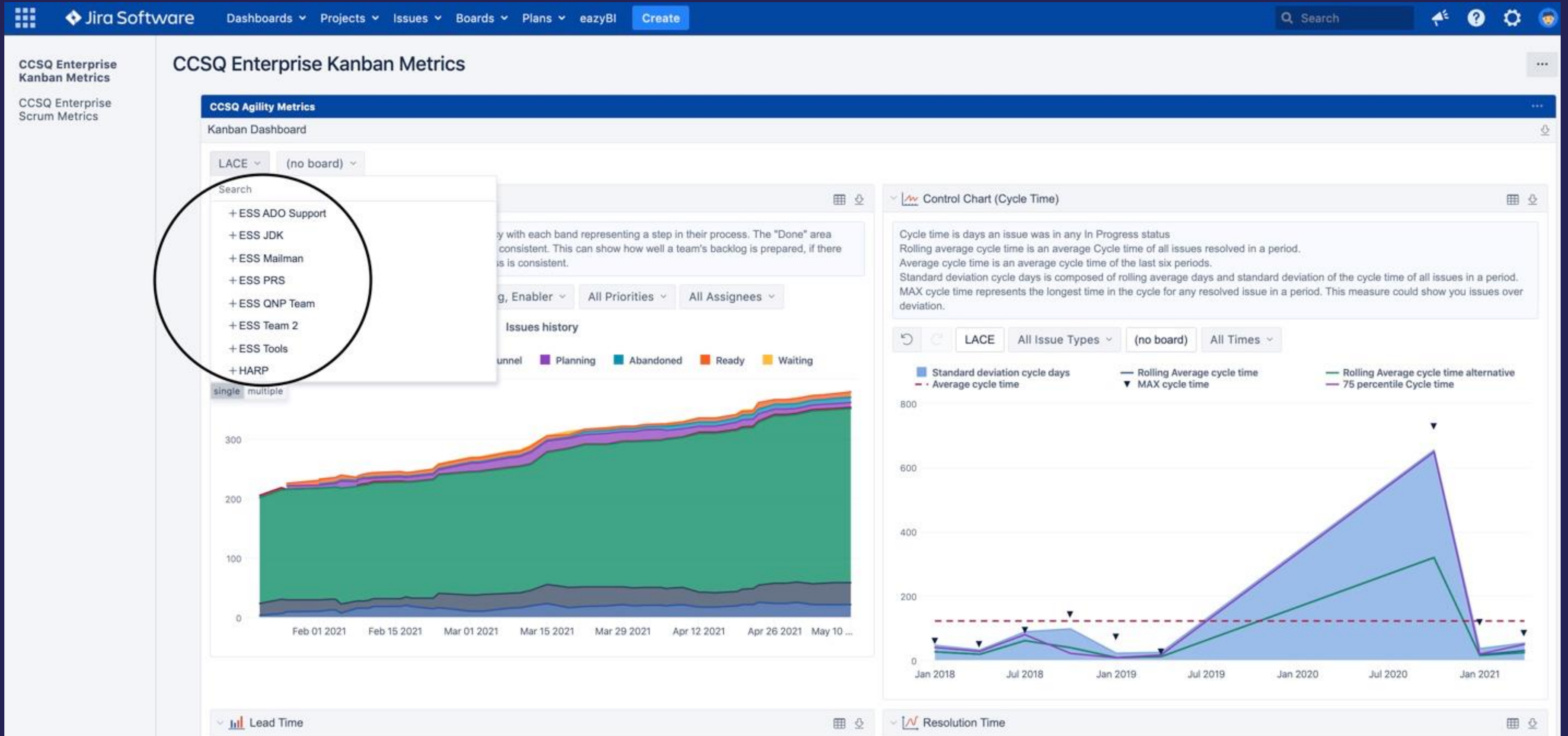
The screenshot shows the Jira Software interface for the CCSQ Enterprise Scrum Metrics dashboard. The top navigation bar includes 'Jira Software', 'Dashboards', 'Projects', 'Issues', 'Boards', 'Plans', 'easyBI', and 'Create'. A search bar is located in the top right corner.

The main content area is titled 'CCSQ Enterprise Scrum Metrics' and contains several widgets:

- Search:** A search bar with a dropdown menu listing teams: + ESS ADO Support, + ESS JDK, + ESS Mailman, + ESS PRS, + ESS QNP Team, + ESS Team 2, + ESS Tools, and + HARP. This menu is circled in red.
- QualityNet Atlassian Enhancements:** A gauge chart showing a completion rate of 99.35%.
- Delivery Predictability:** A line graph showing '% complete by Sprint by points' over iterations 3.5 to 5.1. It includes 'Top Guardrail' and 'Bottom Guardrail' lines. The data points are approximately: 3.5 (95%), 3.6 I&P (115%), 4.1 (145%), 4.2 (130%), 4.3 (100%), 4.4 (90%), 4.5 (125%), 4.6 (95%), 5.1 (80%).
- Backlog Health:** A donut chart titled 'Issues due' showing the distribution of issue types: Story (14), Task (13), Spike (2), Bug (1), and Enabler (3).
- Planning Variance and Velocity:** A bar chart showing 'Sprint Story Points committed', 'Sprint Story Points completed', 'Sprint Story Points commitment changes', 'Sprint Story Points added', 'Sprint Story Points removed', 'Sprint Story Points change', and 'Running Story Points velocity for 5 closed sprints'.
- Time In Status:** A section with the text: 'Average days in transition status is a time status creation till done for all transition statuses.'

CCSQ Enterprise Agility Metrics Dashboards

Click the search bar to locate your team under (Kanban Dashboard)



The screenshot displays the Jira Software interface for the CCSQ Enterprise Kanban Metrics dashboard. The top navigation bar includes 'Jira Software', 'Dashboards', 'Projects', 'Issues', 'Boards', 'Plans', 'easyBI', and a 'Create' button. A search bar is located in the top right corner.

The main content area is titled 'CCSQ Enterprise Kanban Metrics' and features a 'CCSQ Agility Metrics' header. Below this, the 'Kanban Dashboard' is shown for the 'LACE' team. A search bar is highlighted with a red circle, and a dropdown menu lists several teams: '+ ESS ADO Support', '+ ESS JDK', '+ ESS Mailman', '+ ESS PRS', '+ ESS QNP Team', '+ ESS Team 2', '+ ESS Tools', and '+ HARP'. The search results are currently set to '(no board)'.

The dashboard includes several charts and filters:

- Issues history:** A stacked area chart showing the number of issues in various states (Planning, Abandoned, Ready, Waiting) over time from February 2021 to May 2021. The y-axis ranges from 0 to 300.
- Control Chart (Cycle Time):** A line chart showing cycle time metrics (Standard deviation cycle days, Average cycle time, Rolling Average cycle time, MAX cycle time, Rolling Average cycle time alternative, 75 percentile Cycle time) from January 2018 to January 2021. The y-axis ranges from 0 to 800.
- Lead Time:** A bar chart at the bottom left.
- Resolution Time:** A line chart at the bottom right.

Filters for 'g, Enabler', 'All Priorities', and 'All Assignees' are also visible. The 'Issues history' chart includes a legend for 'unnel', 'Planning', 'Abandoned', 'Ready', and 'Waiting'.

CCSQ Enterprise Agility Metrics Dashboards

Jira Software | Dashboards | Projects | Issues | Boards | Plans | easyBI | Create

Search

CCSQ Enterprise Kanban Metrics | CCSQ Enterprise Scrum Metrics | Manage Dashboards

QualityNet Atlassian Enhancements (no board)

By clicking on the dashboards drop-down menu you will be able to view the list of current dashboards


Sprint Points Progress Gauge

The gauge below shows the percentage of story points completed to story points committed in the current iteration. Ideally this number should increase steadily throughout the iteration. Large jumps day over day or many days with no change can signify bottlenecks in the teams processes

QualityNet Atlassian Enhancements

Story, Bug, Enabler, Defect

QualityNet Atlassian Enhanc..., Story Points resolved%

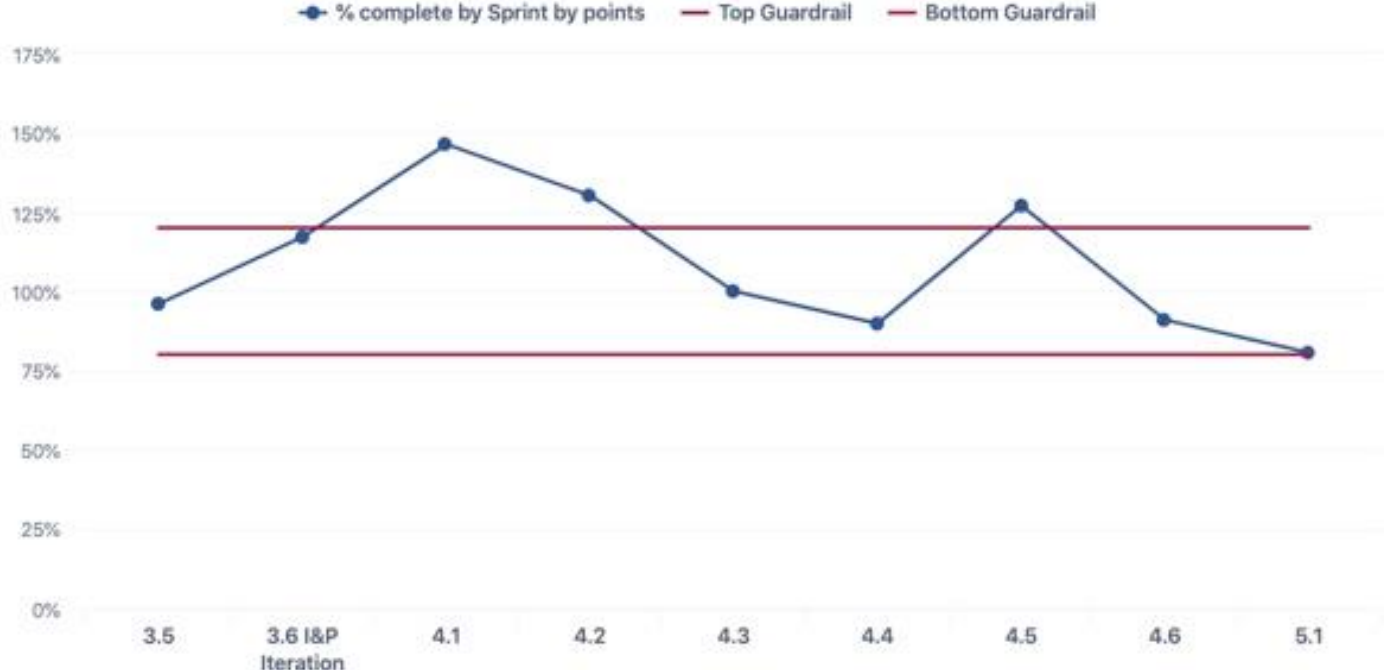


Percentage
0%
99.35%
100%

Delivery Predictability

The delivery predictability graph shows how often the team delivers within the desirable range of story points committed vs completed over the last 10 sprints. Ideally, all points on the graph would sit between the two red lines, while points both above and below can signify problems with estimation, requirements quality, planning effectiveness or a number of other root causes.

QualityNet Atlassian Enhancements



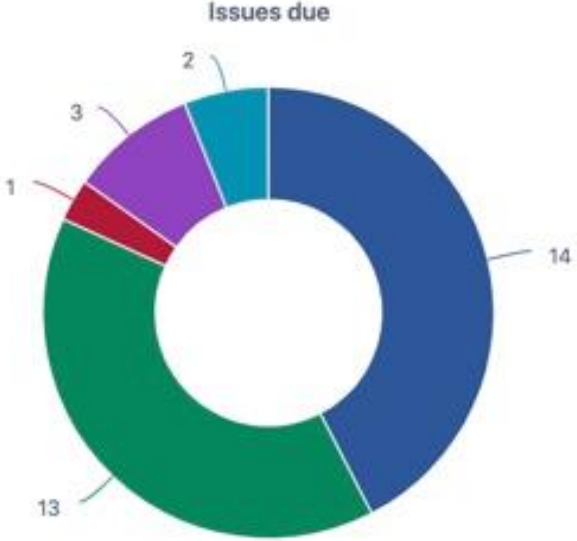
Iteration	% complete by Sprint by points	Top Guardrail	Bottom Guardrail
3.5	98%	120%	80%
3.6 I&P	115%	120%	80%
4.1	145%	120%	80%
4.2	130%	120%	80%
4.3	100%	120%	80%
4.4	90%	120%	80%
4.5	125%	120%	80%
4.6	92%	120%	80%
5.1	80%	120%	80%

Backlog Health

Backlog Health typically includes stories at various levels of refinement and are typically prioritized. This chart shows all issues types and issues due for story, tasks, bug, enabler, and spikes. the backlog should include some ready stories at the front of the line, as well as some in-refinement stories that are further out. Ready stories have been fleshed out with enough detail that a team could work on them immediately.

QualityNet Atlassian Enhancements

Story, Task, Bug, Enabler, Spike




Issue Type	Count
Story	14
Task	13
Spike	2
Bug	1
Enabler	3

Planning Variance and Velocity

Planning variance and velocity Report is built based on Sprint Story Points Committed vs Story Points Completed. This helps to interpret the scope added or removed during Active Sprint. The report evaluates Sprint Story Points added, Sprint Story Points Change, Story Points removed, and not completed during Active Sprint. The report provides Running Story Point "Velocity" for past 5 Sprints for the team.

QualityNet Atlassian Enhancements



Color	Legend Item
Blue	Sprint Story Points committed
Green	Sprint Story Points completed
Orange	Sprint Story Points commitment changes
Cyan	Sprint Story Points added
Red	Sprint Story Points removed
Purple	Running Story Points velocity for 5 closed sprints
Light Blue	Sprint Story Points change
Grey	Sprint Story Points not completed

Time In Status

Average days in transition status is a time status creation till done for all transition statuses.



Thank you