

How to use the app with Jira Issues

Before you start

- 1. Before you can use the Jira Issues macro, your Confluence and Jira application must be connected via [Application Links](#) . People viewing the page will see the publicly accessible issues from the Jira site. If your Jira site has restricted viewing (that is, people need permission to view issues) then they will need to authenticate before seeing the restricted issues.
- 2. The Table Filter, Charts & Spreadsheets app processes the issues displayed on a page. If you want to filter, aggregate and visualize all the issues, you need to set the maximal number of issues to display in the Jira Issues macro settings.
- 3. In all the use cases below, we use JQL: 'project = name' and apply filtration with the Table Filter macro. You can filter issues using JQL.
- 4. When you work with date values and worklogs you need to be sure that the [date format](#) and [worklog settings](#) are correct.

Use Cases

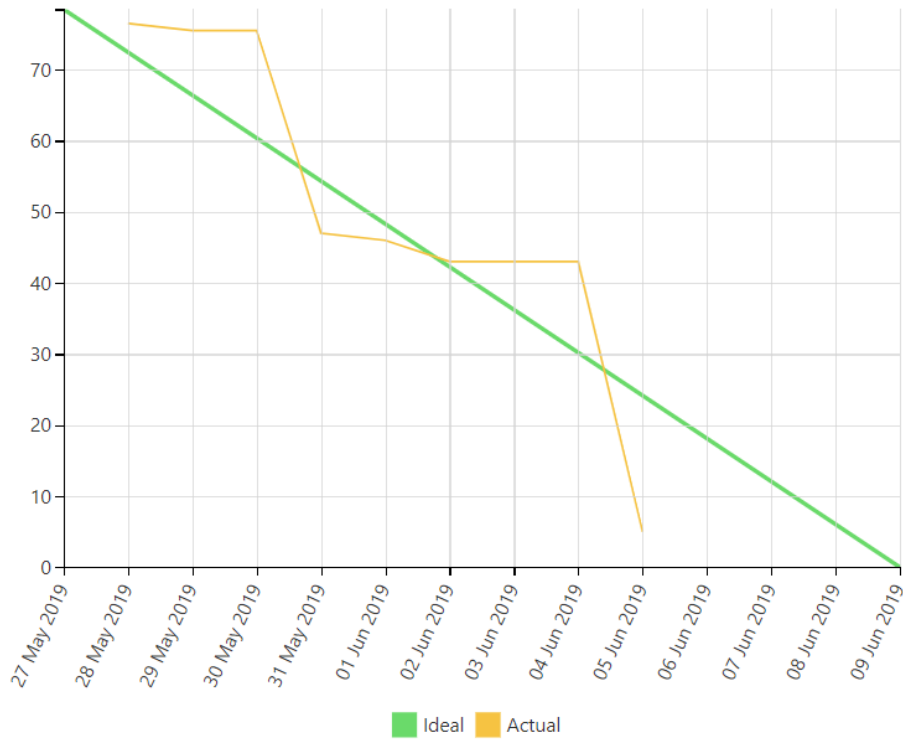
- [Aggregating Issues by Assignee](#)

Assignee / Status	▼ Count		▼ Literal of Key	
	IN PROGRESS	TO DO	IN PROGRESS	TO DO
Peter Jacobs	1	1	• ECS-56	• ECS-85
John Smith	1	1	• ECS-81	• ECS-83
Eugene Kollins	3		• ECS-79 • ECS-76 • ECS-2	
Molly Williams	1		• ECS-77	
Steffany Michaels	1	1	• ECS-15	• ECS-74
Ashley Stone		1		• ECS-13
Andy Miller	1		• ECS-10	
Manny Souse		1		• ECS-7

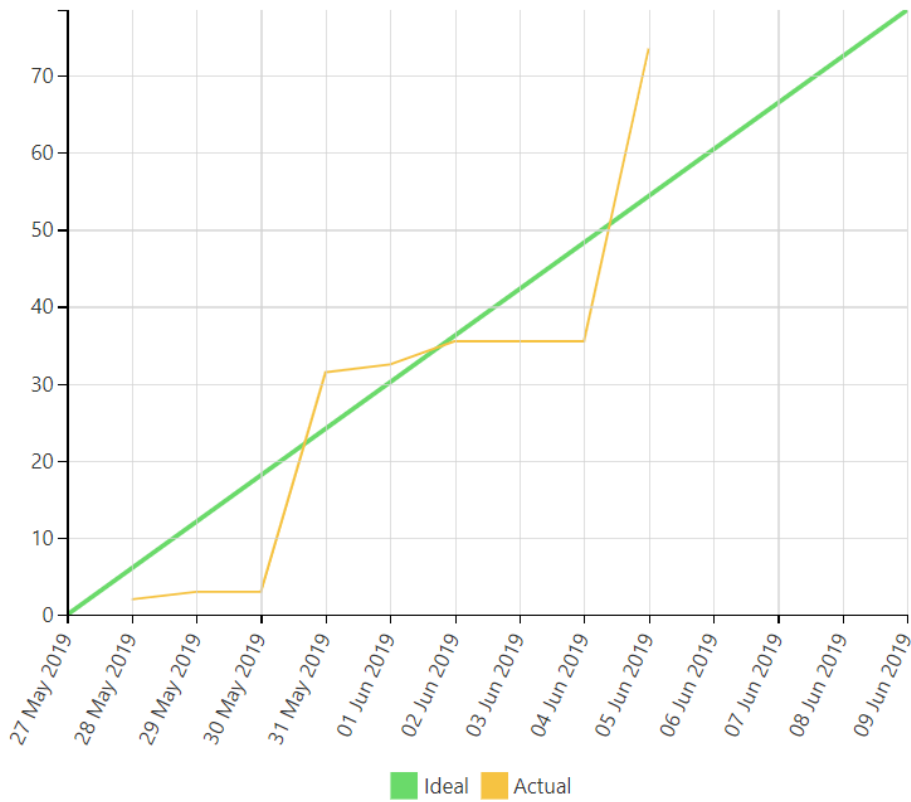
- [Nikita Kamai](#)
- [Aggregating Tasks when One Task is Included in Multiple Sprints](#)

tatus	▼ Sum of story points			
	DONE	IN PROGRESS	TO DO	Total
			10	10
	60	20	0	80
		20	0	20
	60	20	10	90

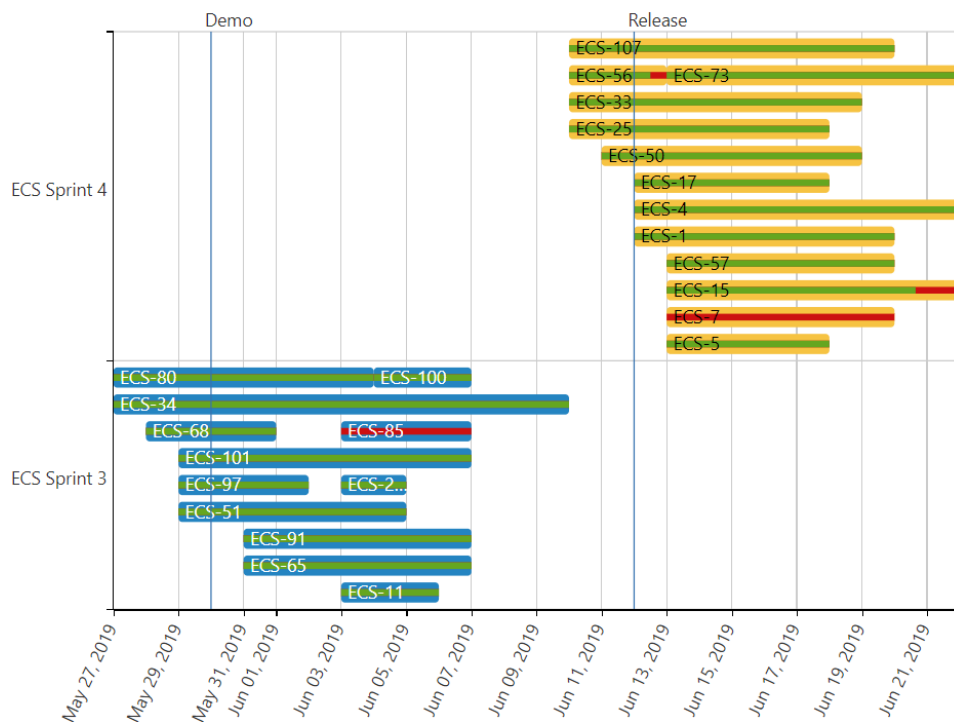
- [Nikita Kamai](#)
- [Building a Burndown Chart](#)



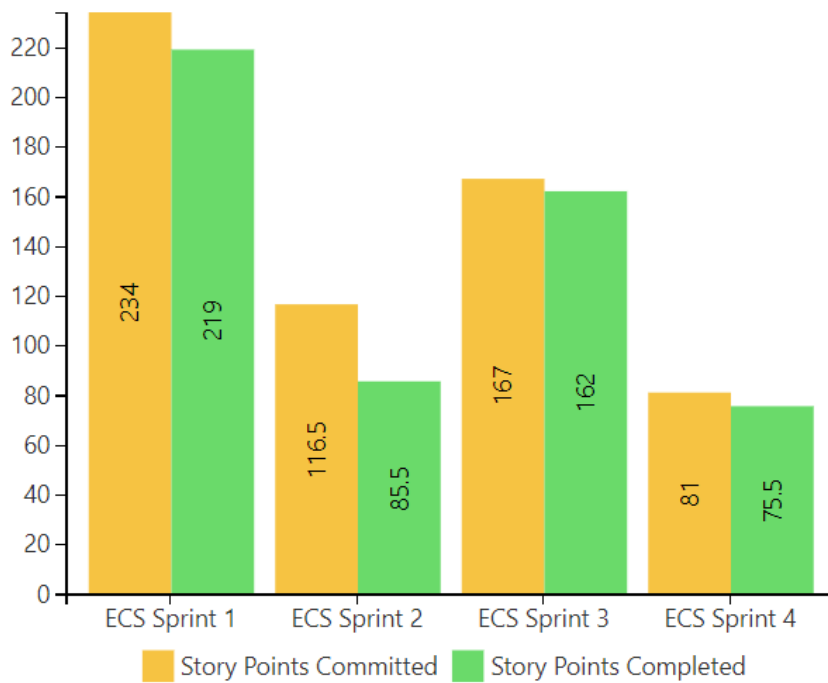
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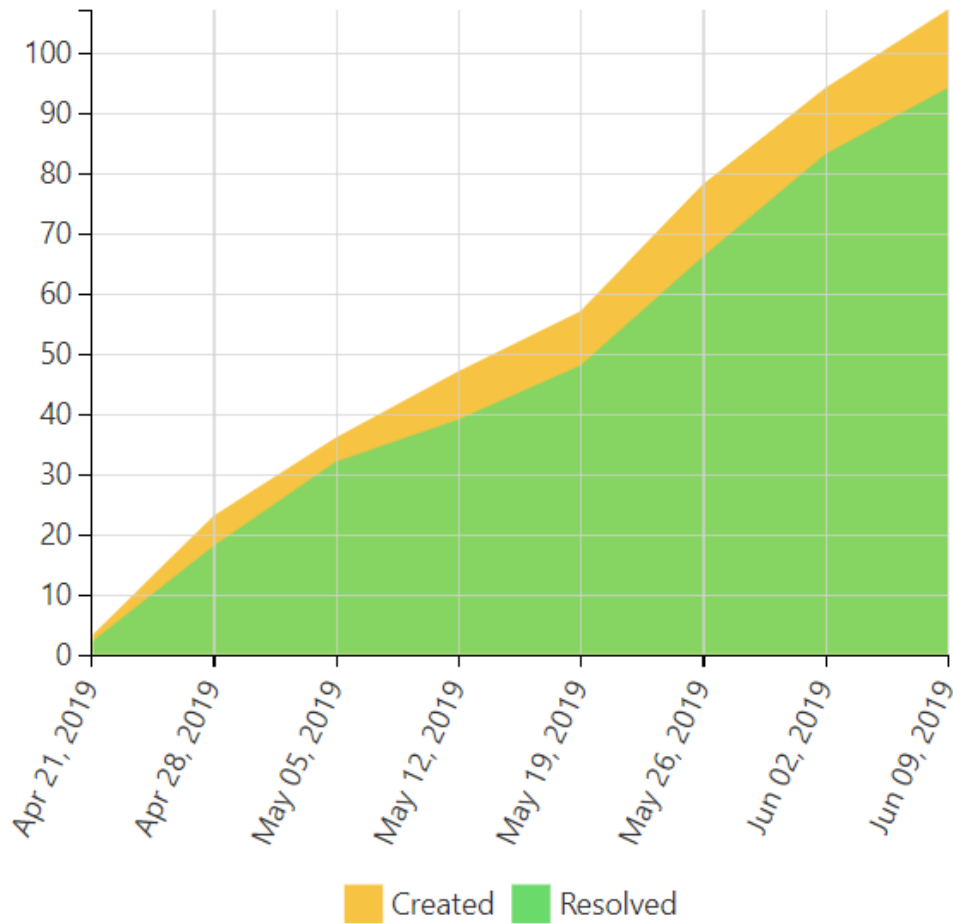


- Nikita Kamai
- Calculating Velocity



sprint	Story Points Committed	Story Points Completed	Velocity
ECS Sprint 1	234.0	219.0	219.0
ECS Sprint 2	116.5	85.5	152.3
ECS Sprint 3	167.0	162.0	155.5
ECS Sprint 4	81.0	75.5	135.5

- Comparison of Graphs of Open and Resolved Tasks



- Nikita Kamai
- Creating a Dashboard Based on One Table

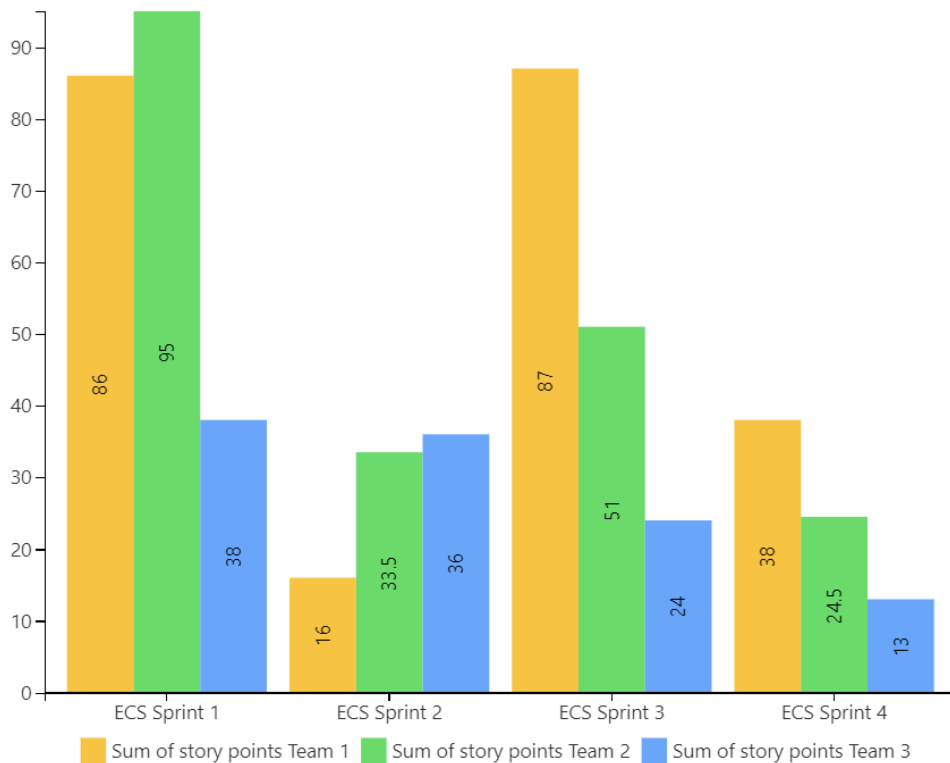


- Nikita Kamai
- Evaluating Calculated Planned and Spent Time Per Assignee

Assignee	Sum of Original Estimate	Sum of Time Spent	Time Evaluation
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Angela Davis	3w 1d	2w 2d 5h	IN TIME
Ashley Stone	2w 4h	2d 5h	IN TIME
Eugene Kollins	2w 2h	1w 7h	IN TIME
Jill Johnson	3w 1h	2w 4d 2h	IN TIME
John Smith	2w 1d 7h	2w 4d 2h	OVERDUE
Manny Souse	3w 4d 6h	3w 4d 6h	IN TIME
Molly Williams	1w 4d 6h	1w 5h	IN TIME
Peter Jacobs	3w 4h	2w	IN TIME
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Total	26w 7h	21w 1d 7h	IN TIME

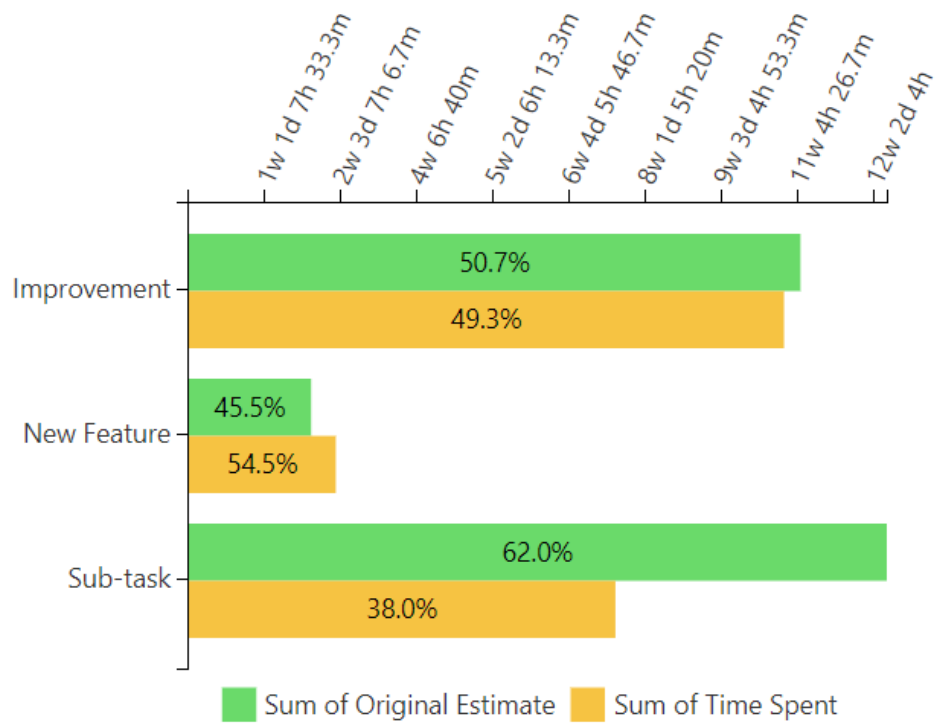
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- Visualizing of Completed Story Points by Teams



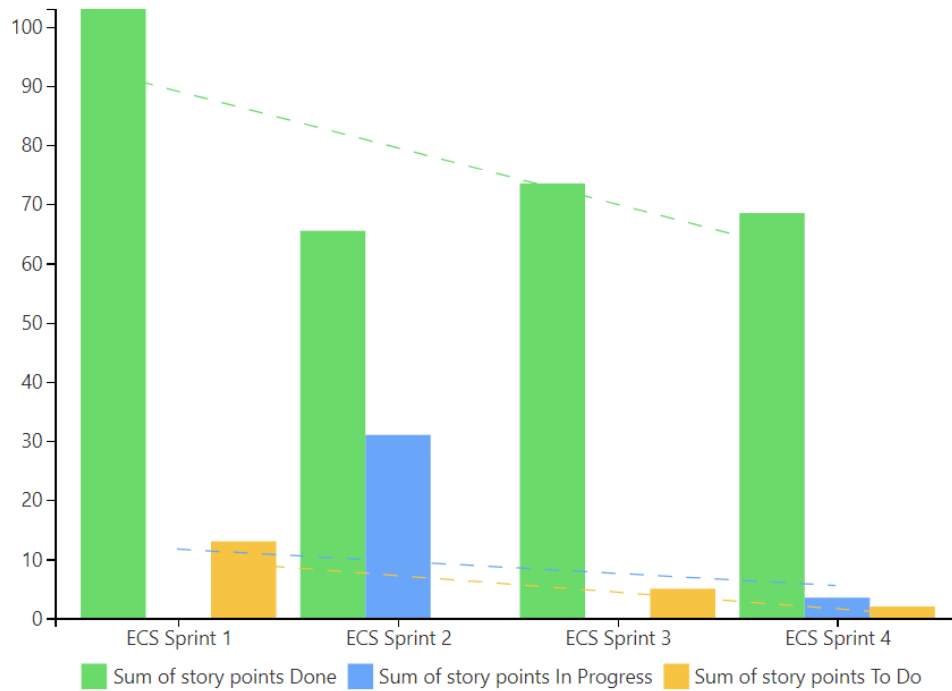
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- Visualizing of the Amount of Planned and Spent Time Within the Project



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- Visualizing Story Points Performance



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- Visualizing the Issues Distribution by Sprints or Releases



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Natalie Paramonova

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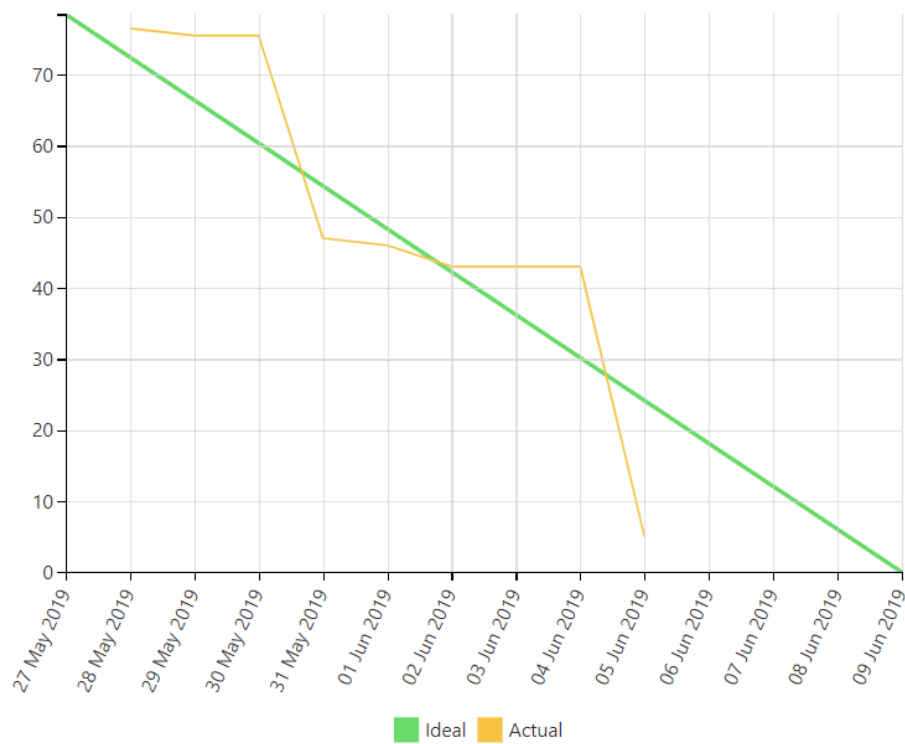
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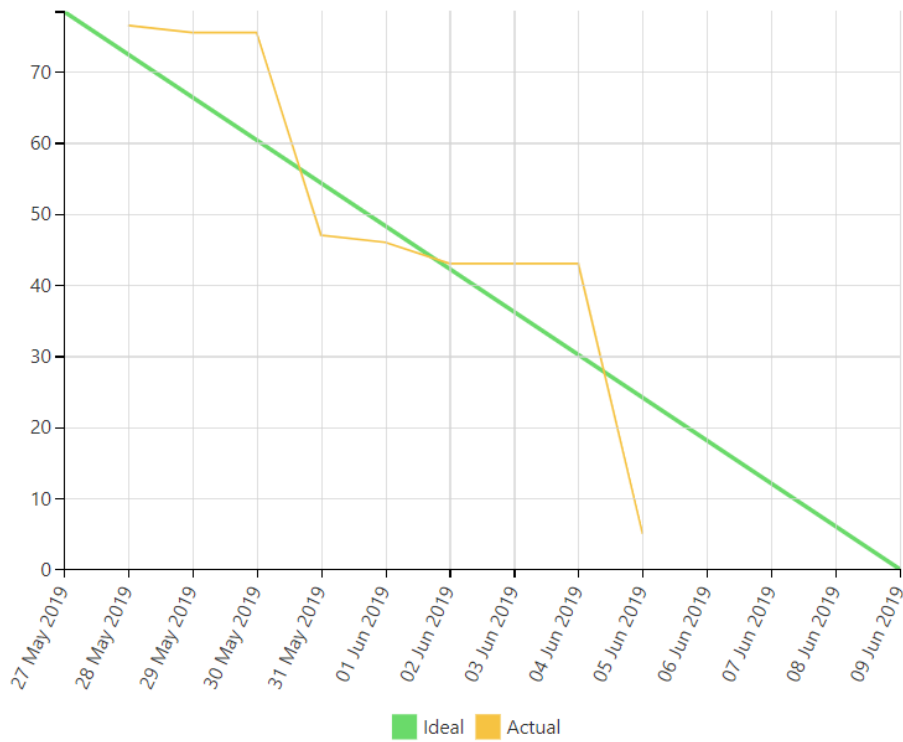
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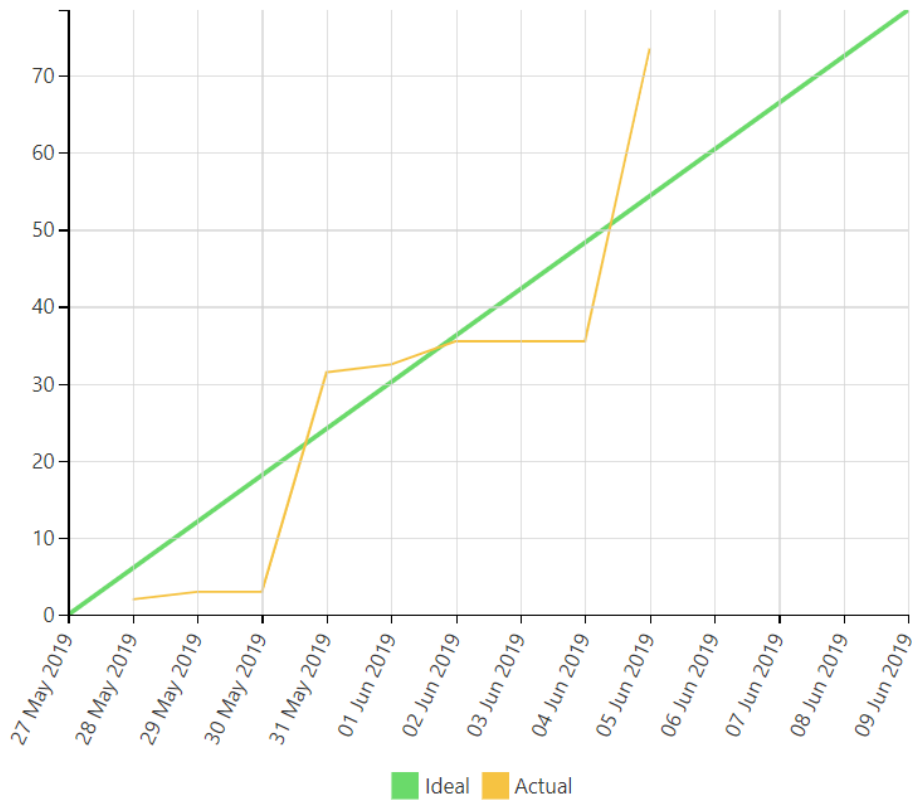
- Katerina Rudkovskaya
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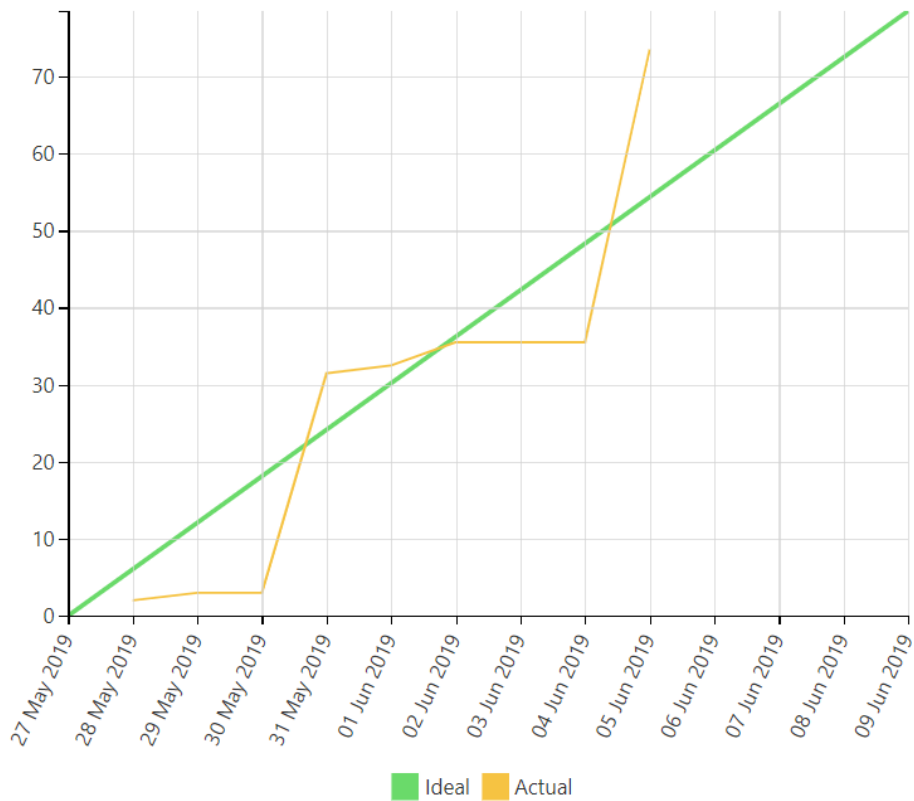
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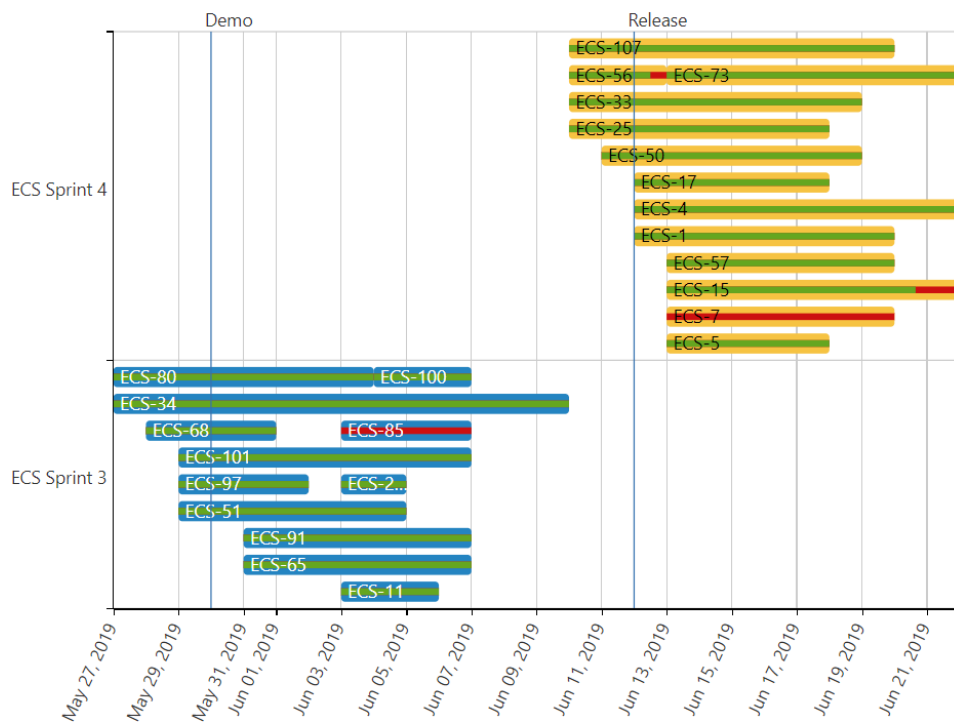
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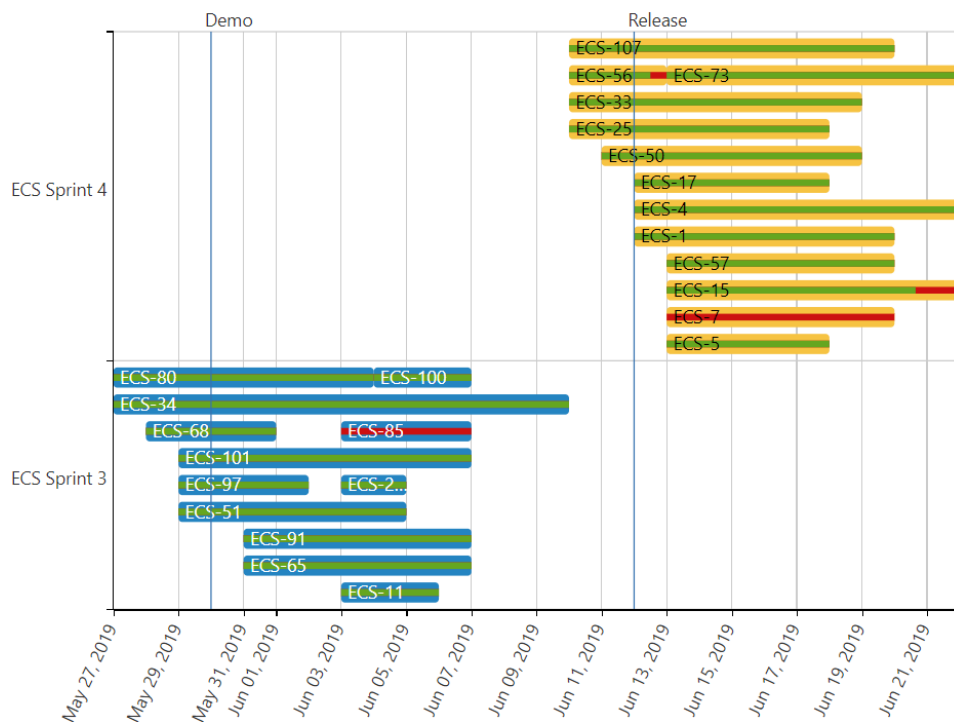
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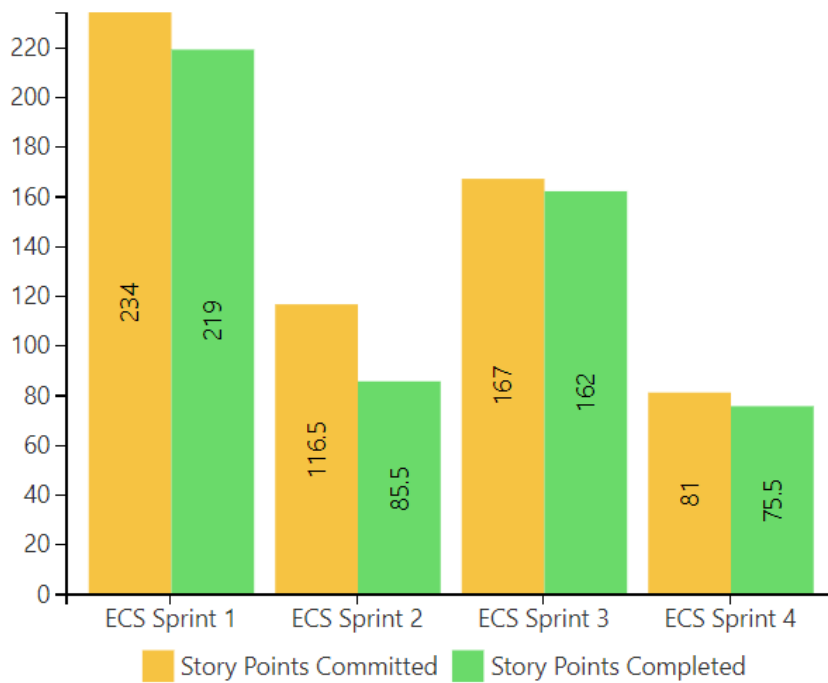
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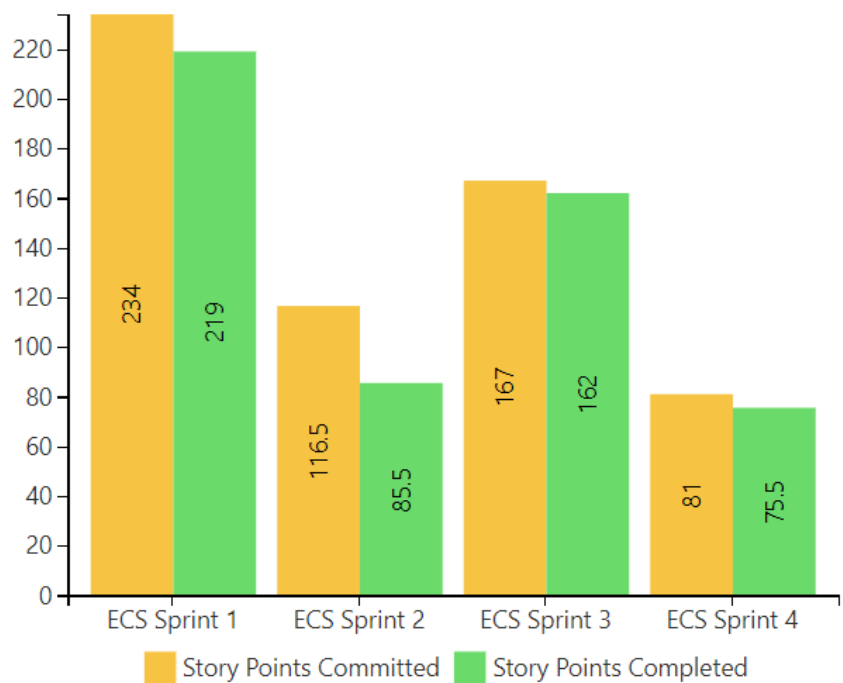
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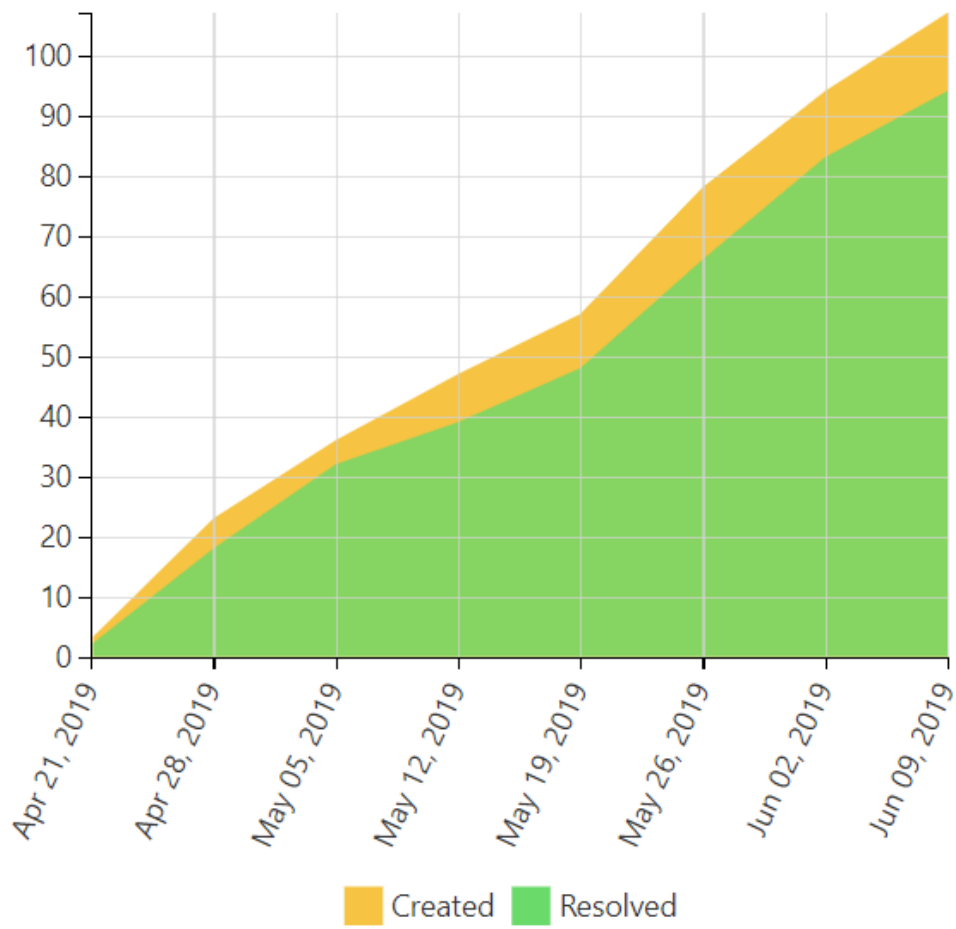
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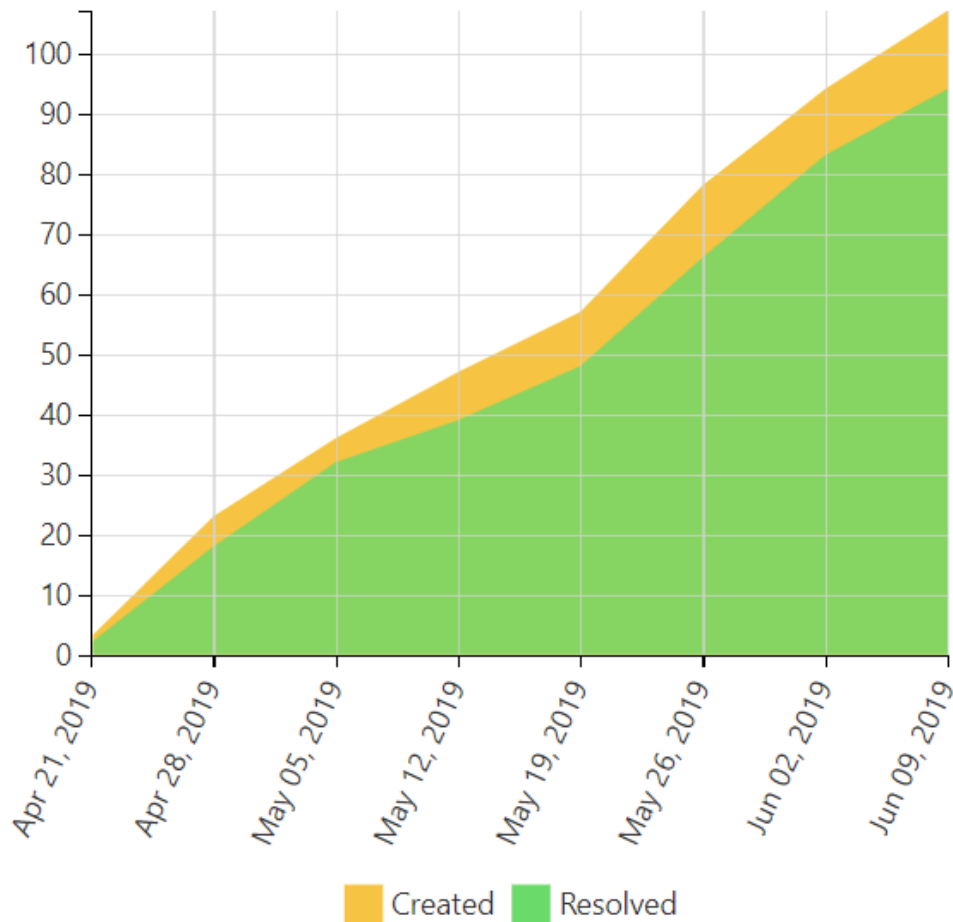


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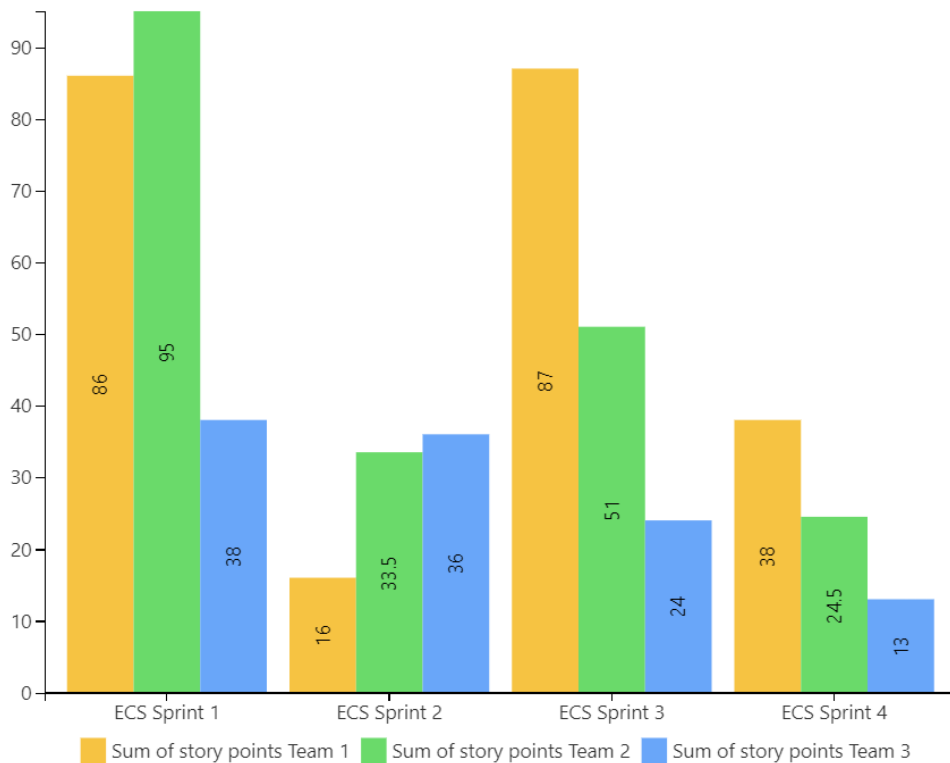
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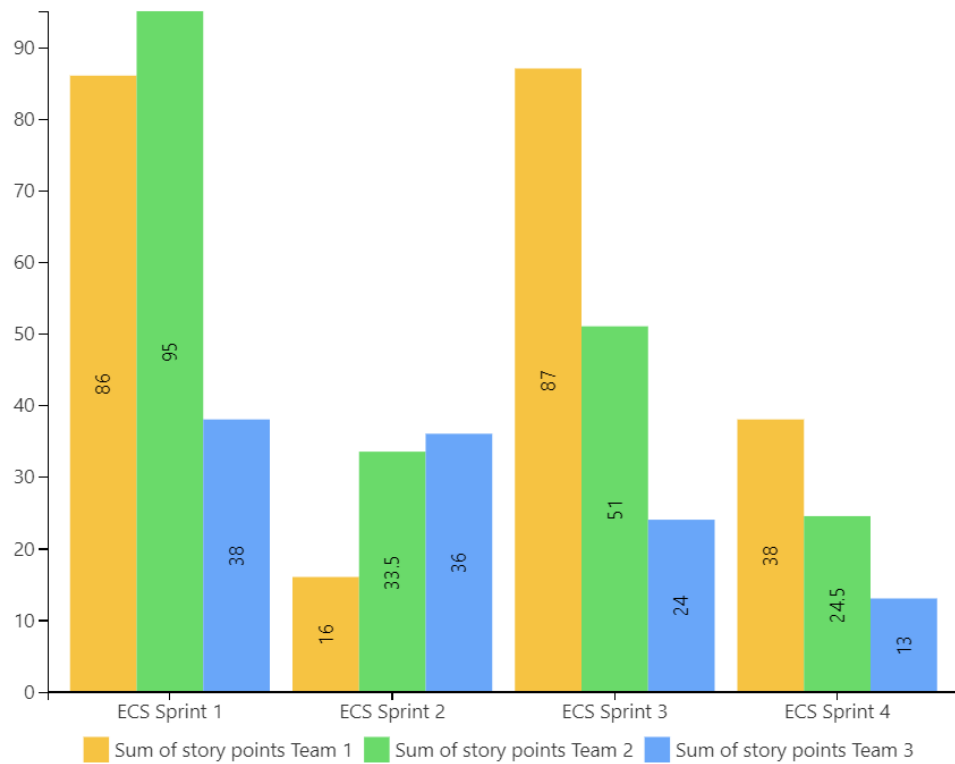
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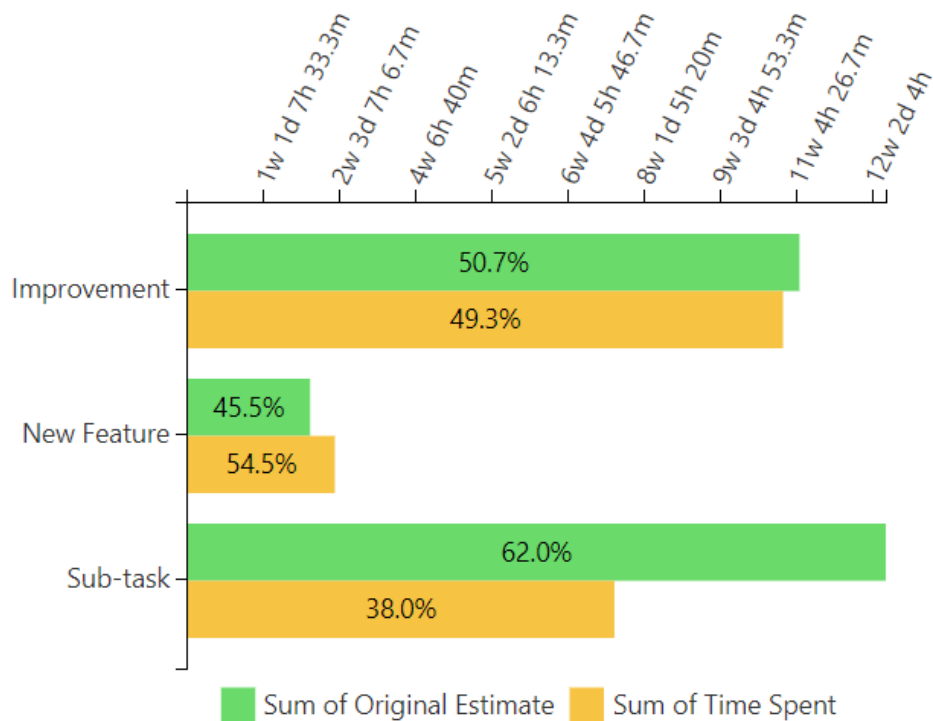
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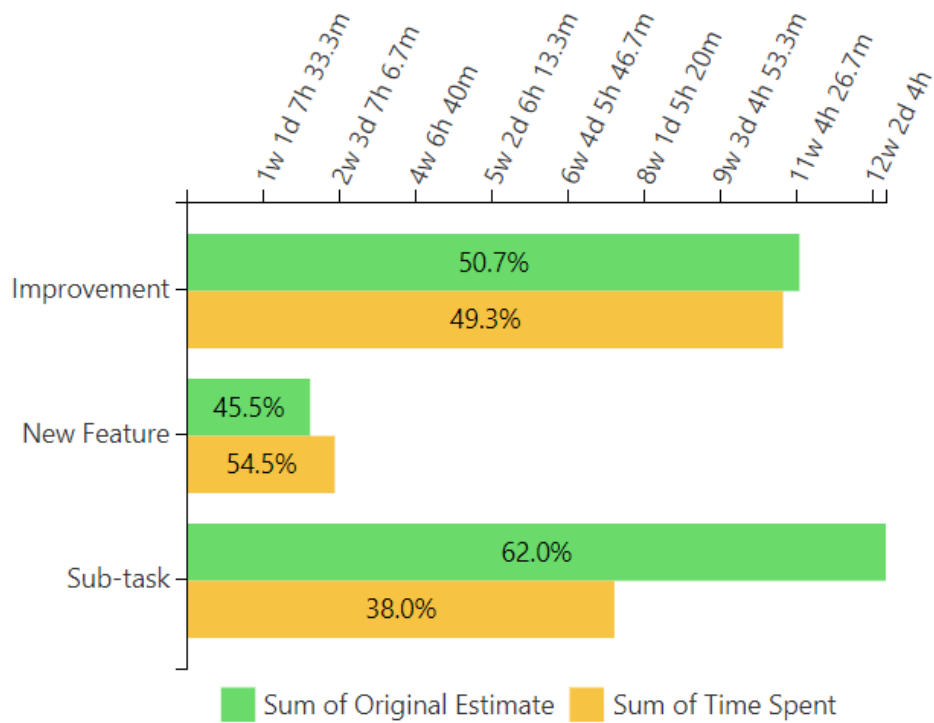
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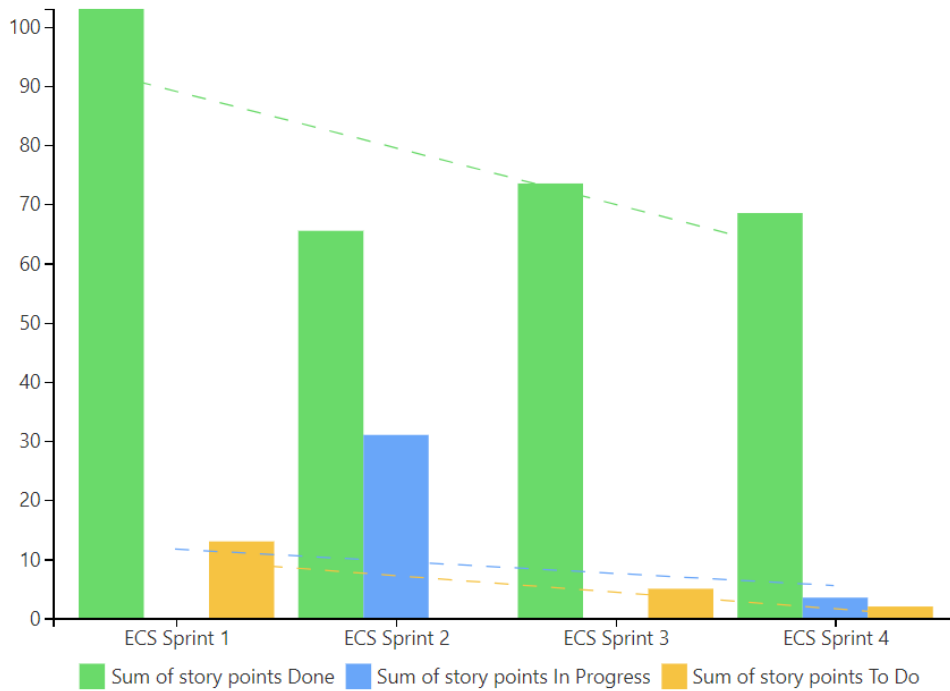
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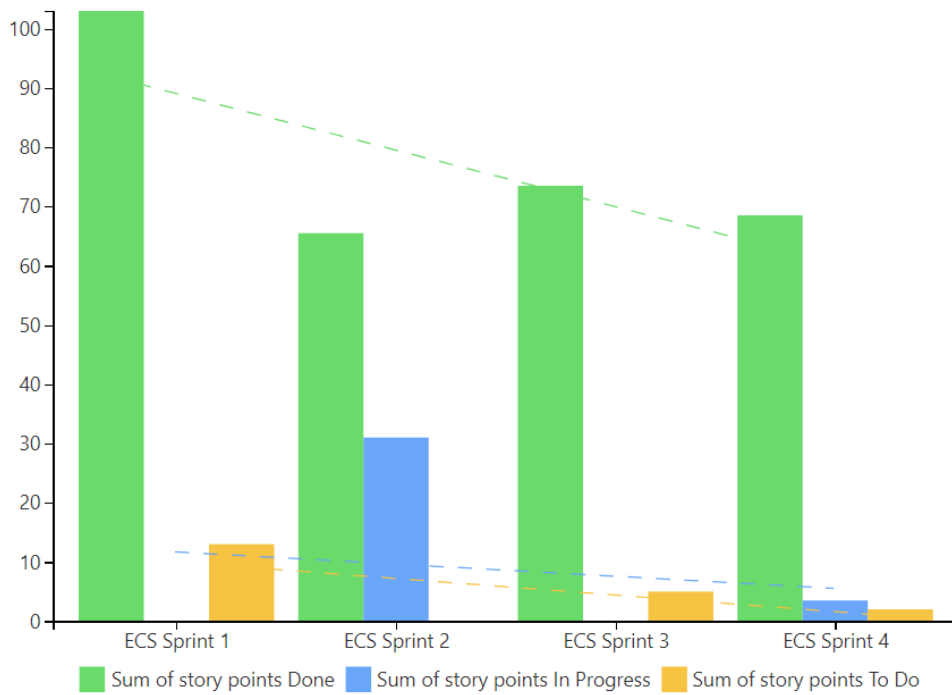
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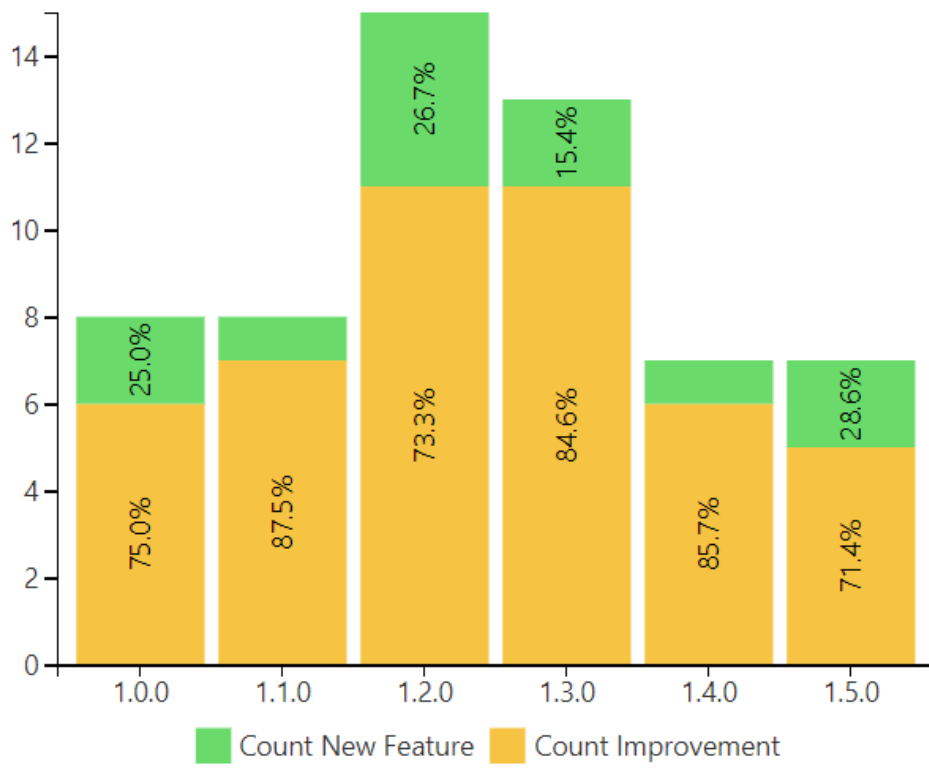
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