Sprint burndown chart

⌄ How to read this report

What it is

Shows the total work remaining for the current sprint, and the likelihood of your team completing the sprint on time. Also shows a summary of scope changes and

How to read it

The red line shows how much work remains in the sprint. The grey line shows the ideal progress rate. Learn more

Sprint

FOO Sprint 4 ⌄

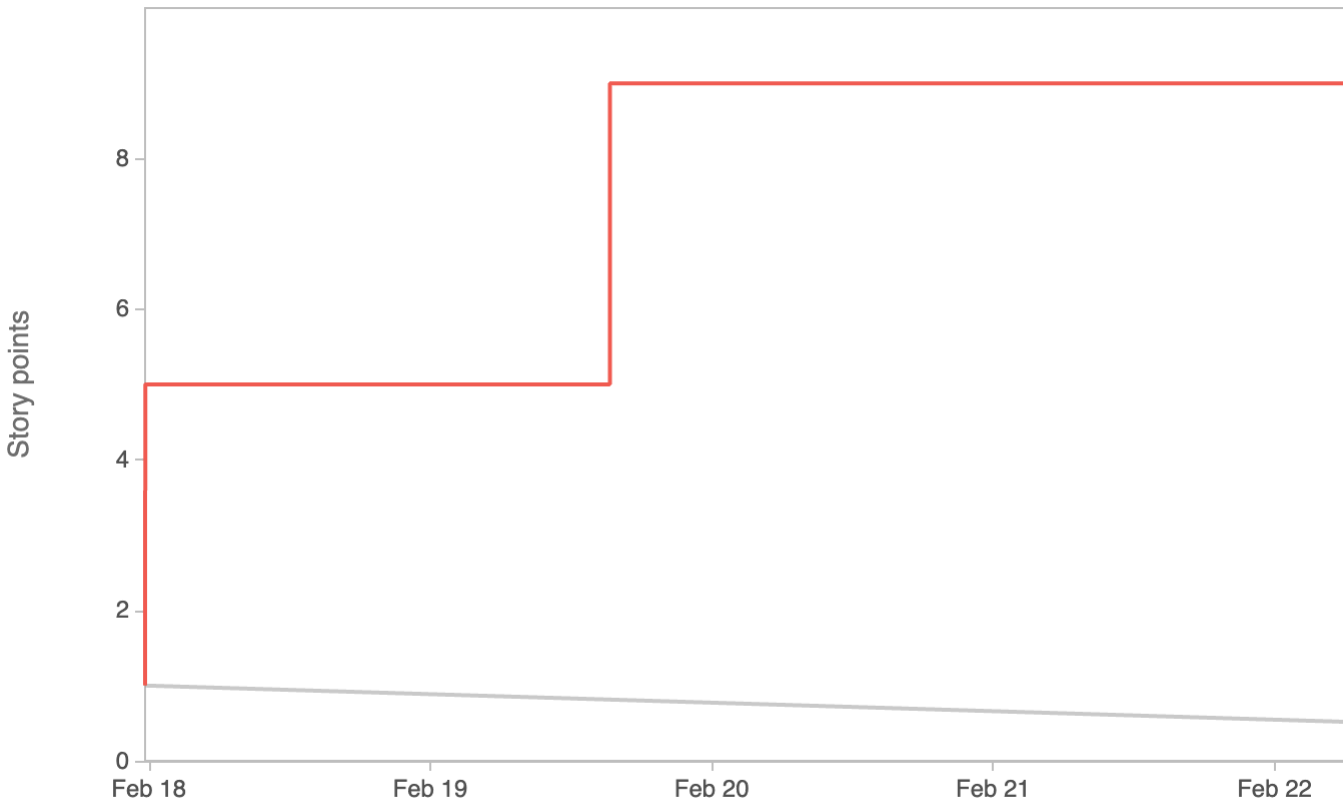**Estimation field**

Story points ⌄

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Date - February 17th, 2024 – February 24th, 2024

Remaining work
Number of story points left to complete this sprint

Guideline
Ideal burn rate

Scope changes log

View in issue navigator

Date	Key	Summary	Issue type	Epic	Details of scope change	Change in estimation	
2024-02-17	FOO-20	Start coding front end	🔖 Sto		Issue added to sprint	3	
2024-02-17	FOO-26	Sprint Report	🔖 Sto		Issue added to sprint	-	
2024-02-17	FOO-18	Put VPP diagrams into GIT	🔖 Sto		Issue added to sprint	1	
2024-02-19	FOO-23	Start Individual Github Br...	🔖 Sto		Estimate of 1 has been added	-	→
2024-02-19	FOO-24	continue coding explorati...	🔖 Sto		Estimate of 1 has been added	-	→
2024-02-19	FOO-25	Research more C++ Data...	🔖 Sto		Estimate of 1 has been added	-	→
2024-02-19	FOO-26	Sprint Report	🔖 Sto		Estimate of 1 has been added	-	→

Your sprint commitment has increased by 8 story points

Due to scope changes: You have 9 story points to complete this sprint

Incomplete issues

View in issue navigator

Key	Summary	Issue type	Epic	Status	Assignee	Story points
FOO-22	Code Convention	🔖 Story		DONE	CO	1
FOO-23	Start Individual Github Branch...	🔖 Story		DONE	HA	1
FOO-25	Research more C++ Database ...	🔖 Story		IN PRO...	HA	1
FOO-20	Start coding front end	🔖 Story		DONE	CO	3
FOO-26	Sprint Report	🔖 Story		IN PRO...	AM	1
FOO-18	Put VPP diagrams into GIT	🔖 Story		DONE	AM	1

Key	Summary	Issue type	Epic	Status	Assignee	Story points
FOO-24	continue coding exploration	📗 Story		DONE		1

Issues completed outside of sprint

Key	Summary	Issue type	Epic	Status	Assignee	Story points

No issues have been completed outside of the sprint