

03/27/2024 10:09 am CDT

Overview

Clear business outcomes with measurable success criteria support a cohesive compelling purpose for change and provide feedback loops for continual improvement action items.

Related blog articles:

- Business Outcome-Based Metrics: How to Effectively Measure Your Agile Transformation Journey
- 7 Reasons Why Qualitative and Quantitative Measures are Essential to Agile Transformation

Access Metrics Screen

Access Metrics functionality from the main navigational menu:

	Dashboard	>
1	Assessments	>
@	Capabilities	>
11	Мар	>
P.S.P		· · ·
	Metrics	•
		•
L	Metrics	• > >

Filtering List of Metrics

If there are existing metrics, use the filter function to drill down as desired:

▼ Filters	^
Level	
Select	
Business Outcome	
Select	
Agile Outcome	
Select	~
Agile Capability	
Select	

Entering Measurements

Basic User Access (or greater)

Click on the ">" at the right side of the Measurements table to access the "Insert New Measurement" function, then add data

Measurements			Q Search	💙 Edit Asso	✿ Edit Associations	
Team	Current (days)	Trend	Times Measured	Updated		
1-1	15	≈ 25%	3	02/08/2024	>	
2-1	5	ጵ 50%	3	02/08/2024	>	

← Back to metrics Metric: Flow: Work Item Age (Teams) for 1-1

Description

The amount of elapsed time between when a work item started and the current time.*

- Applies to stories, tasks, and bugs
- · Is a leading indicator

A work item is any direct or indirect discrete unit of customer value

Source Jira Team Metrics	Unit days	Target Value 5	Minimu 1	n Value	Maximum Value 30	Goal Minimize↓
Business Outcome	Agile	Outcome		Agile Ca	pability	
Predictability	Pred	ictable Delivery (Cadence	Predictal	ole Throughput	

	Progress For Flo	ow Work It
Add Meas	urement	×
Value (days)	0	
Date	02/08/2024	
	C	ancel Add

Creating New Metrics



From the Metrics screen, click the + Create new Metric button:

+ Create new Metric

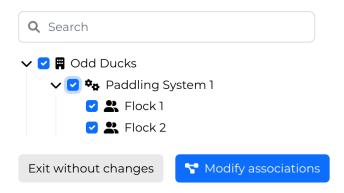
Fill out the details in the Create Metric form.

- Fields with * are required. All others are optional.
- All fields can be edited after creation.

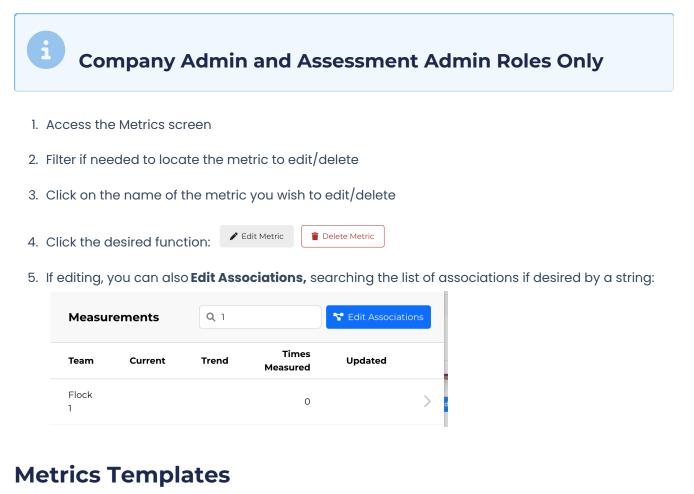
Create Metric				×
Metadata				
Name*				
Description				
			/	0
Values Unit		Source		
		Source		
Select or type custom unit				
Minimum Value		Maximum Value		
Target Value		Direction *		
		Select	\sim	
Relationships				
Applies to *				
Select	~			
Business Outcome				
Select	~			
Agile Outcome		Agile Capability		
Select	\sim	Select	~	
			Cancel	+ Create Metric

After clicking + Create Metric at the bottom of the form , optionally associate the metrics with nodes:

Select the Teams that you would like metric Test to be associated to.



Editing & Deleting Metrics





From the Metrics screen, click the **Explore metric templates** link

- Browse Path to Agility's Metrics Template Libary (optionally filtering by layer, outcome, and/or keyword)
- Click + Add to [Organization Name] the desired template

← Back to Metrics

- Review details on the "Create Metric From Template" screen and then click "Save"
- After clicking "Save" optionally **associate the metrics** with nodes (Teams, Sytems, Orgs)

Metric Temple Browse Path to Agility's	ate Library recommended metrics, and add desired one	es to your organization.	
▼ Filters			
Applies to	Business Outcome	Search	
Select	Select	V Q Keyword	
Customer Satis	faction (NPS)	+ Add to Demo Org - Capabilities Assessment Prioritization	/
DORA: Change	Failure Rate (CFR)	+ Add to Demo Org - Capabilities Assessment Prioritization	<i>_</i>
DORA: Deployment Frequency (DF)		+ Add to Demo Org - Capabilities Assessment Prioritization	~
DORA: Lead Time For Changes (LT)		+ Add to Demo Org - Capabilities Assessment Prioritization	~
DORA: Mean Ti	me to Recovery (MTTR)	+ Add to Demo Org - Capabilities Assessment Prioritization	<i>_</i>

Related blog articles:

- Business Outcome-Based Metrics: How to Effectively Measure Your Agile Transformation Journey
- 7 Reasons Why Qualitative and Quantitative Measures are Essential to Agile Transformation