

## ITERATION INFO

Name: Sprint 02

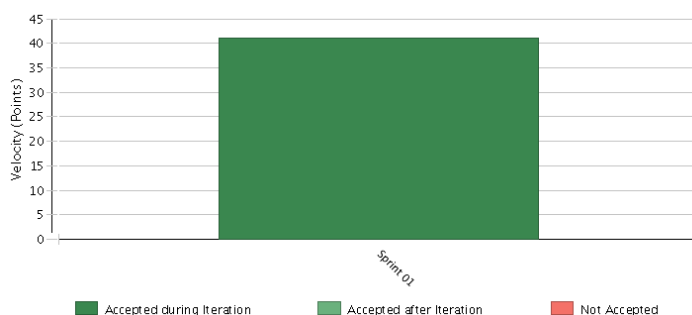
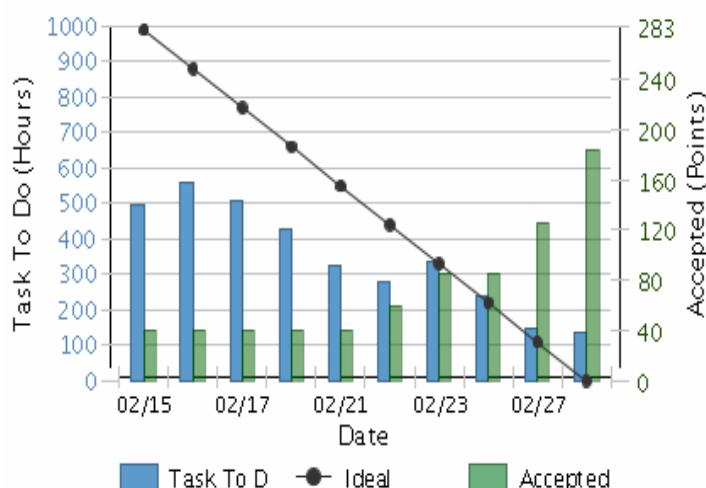
Start Date: 2017-02-15

End Date: 2017-03-01

Theme:

1. Show Planogram with Real Data
2. Create Compliance UI

Story Point Metrics	Value	Story Point Metrics	Value	Metric	Value
# Stories Planned	20	# Story Points Planned	283	Planned Task Hours	920
# Stories Added	2	# Story Points Added	45	To-Do Task Hours	138
# Stories Completed	12	# Story Points Completed	183	Actual Task Hours	499.5
# Stories Not Completed	8	# Story Points Not Completed	100	Actual / Planned	54%
% Stories Completed	60%	% Story Points Completed	65%		



Averages over Last 10 Iterations	
Last 3 (41.00 Points)	
Best 3 (41.00 Points)	
Worst 3 (41.00 Points)	

Feature	Story Name	Story ID	Points	Plan/Add	Review Feedback	Schedule State
	Touch Any SSA to See POG	US27380	8	Planned	Current process: Select Edit. In Layout mode - double tap, tap Aisle, select # of aisles. Switch to Equipment mode, double tap, tap SSA, tap OK. Then tap on the Aisle you want to be SSA, tap Done. Then tap on the SSA just created, tap Attributes.....	Accepted
	Capture Reason for POG non-compliance of a Cluster	US27409	8	Planned	Do we need a reason code "Competitor" to show linear space that is not FL?	In-Progress
	Identify where POG is non-compliant	US27410	13	Planned	will identify by adjacent product upc matches	In-Progress
	Allow Planogram to respond to Orientation Changes	US27414	5	Planned		Accepted
	Reduce SSA Complexity	US27416	20	Planned	The current SSA attributes will need to be end dated so they no longer display on the blueprint with the new release	Accepted
View POG for SSA	View POG with Local Mock Data	US27426	40	Planned		Accepted
View POG for SSA	T: View POG with Mock Data from Server	US27427	40	Planned		Accepted
View POG for SSA	View POG with Real Data from Server	US27428	40	Planned		In-Progress
	T: MSA Production data clean up - Verification of the summary parameters calculations	US27450	13	Planned		In-Progress
T: POG ETL Work	T: POG ETL for MSA Operational tables	US27455	20	Planned		Accepted