

Part I: Introduction



Agenda

- Introduction
- PI Planning Preparation with Rally
- Leveraging Rally's Capacity Plan for Multiple PI Plans

Introductions

• Take 5 Minutes

Turn to a Person Near You

Introduce Yourself

Business Cards

Learning Objectives

When we are complete you will be able to...

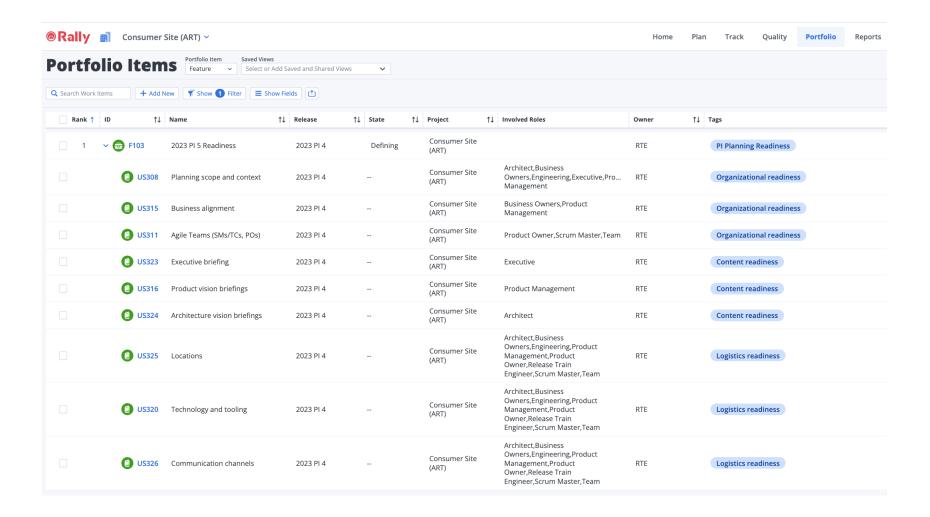
- Configure Rally to ensure your ART is prepared for a PI Planning event
- Track your ART as it progresses toward a state of readiness using Rally
- Explain how Rally Capacity Plans can enable better PI Planning for your ART

Part 2: Leveraging Rally to Track PI Readiness



PI Readiness Feature





PI Readiness Advantages

- Leveraging the ALM tool to codify preparation steps
- The previous PIs Readiness Feature can be copied to the next PI
- Inspect & Adapt can then Add or Modify the next PI Plan
- Produces consistency in PI Preparation steps



Part 3: Rally's Capacity Plans



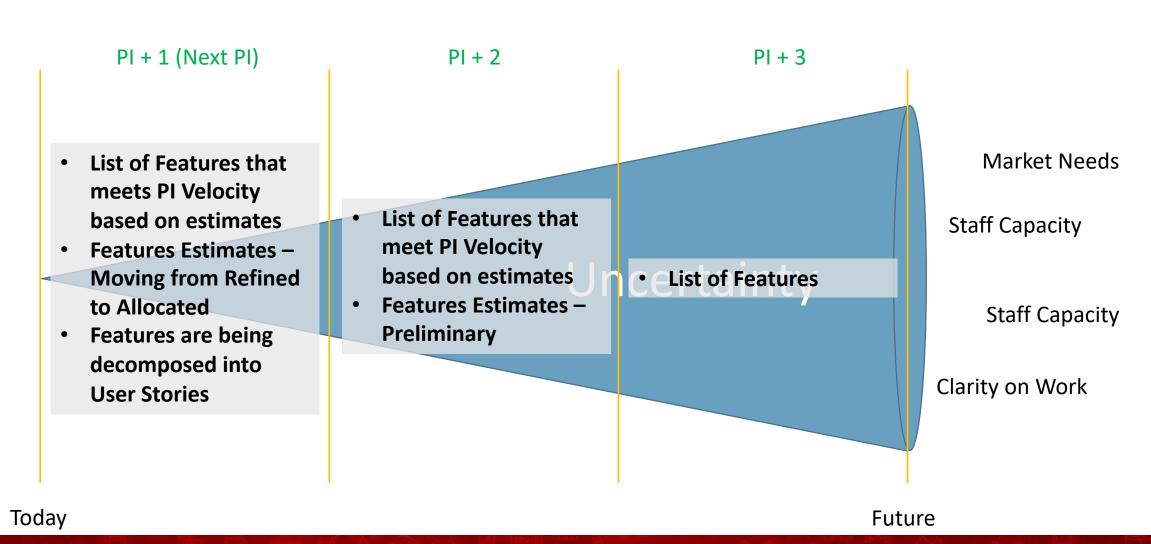


Rally Capacity Plan

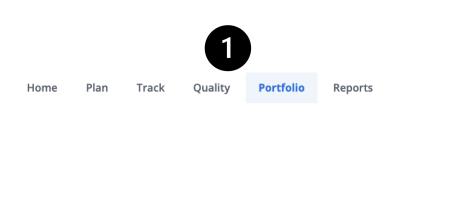
- Capacity Plans provide the ability to perform what-if analysis on Releases
 - Create multiple Release plans for the same Release
 - Determine which one is most favorable
 - Publish that plan updates all the artifacts
- In SAFe, we leverage Release to represent Planning Intervals
- Leveraging this, we can create Plan for 2-3 future Planning Intervals

Capacity Plan View – Creating Pl Plans

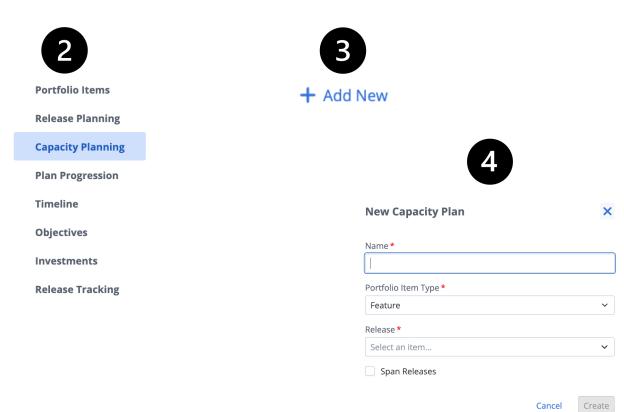
It is recommended to leverage multiple Rally Capacity Plans to multiple PI Plans:



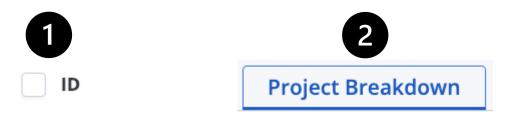
Rally Capacity Plans



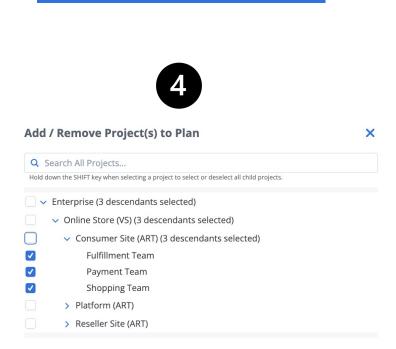
- 1. Portfolio
- 2. Capacity Planning
- 3. Add New
- 4. Required Fields



Add Teams



- 1. Select Capacity Plan ID
- 2. Project Breakdown
- 3. Add / Remove Project(s)
- 4. Select Teams



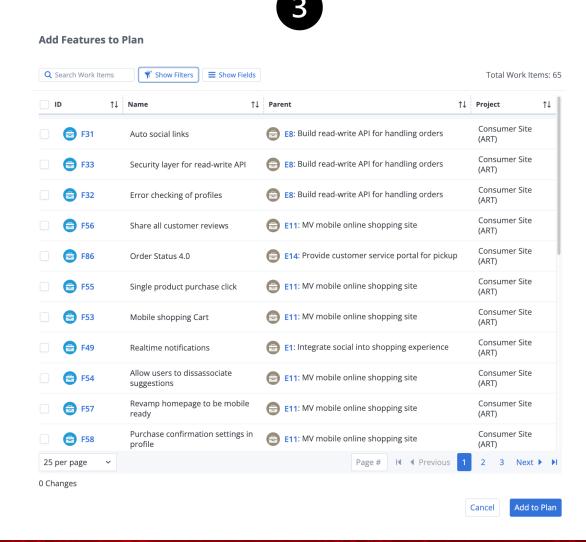
Add / Remove Project(s) to Plan

Add Features

Teatures

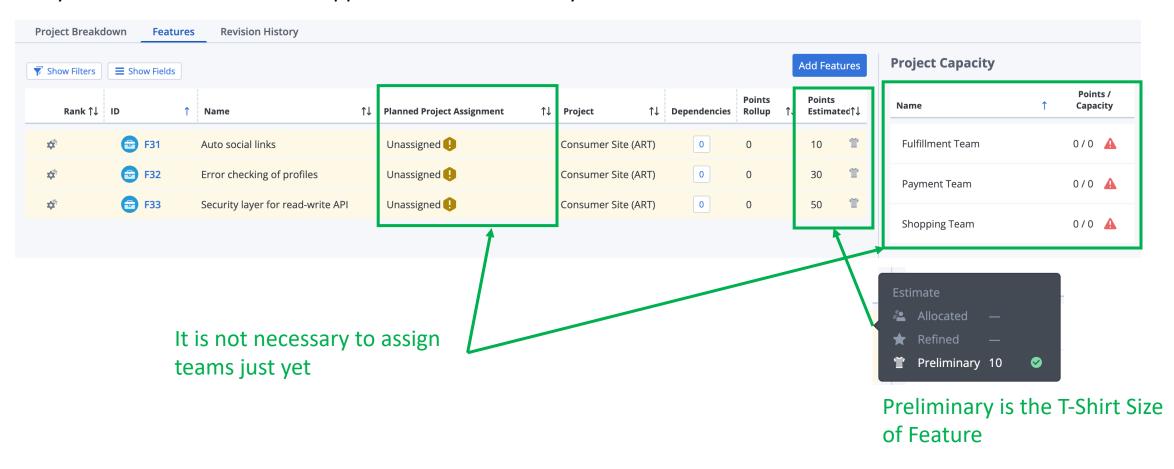
Add Features

- 1. Features
- 2. Add Features
- 3. Select Features

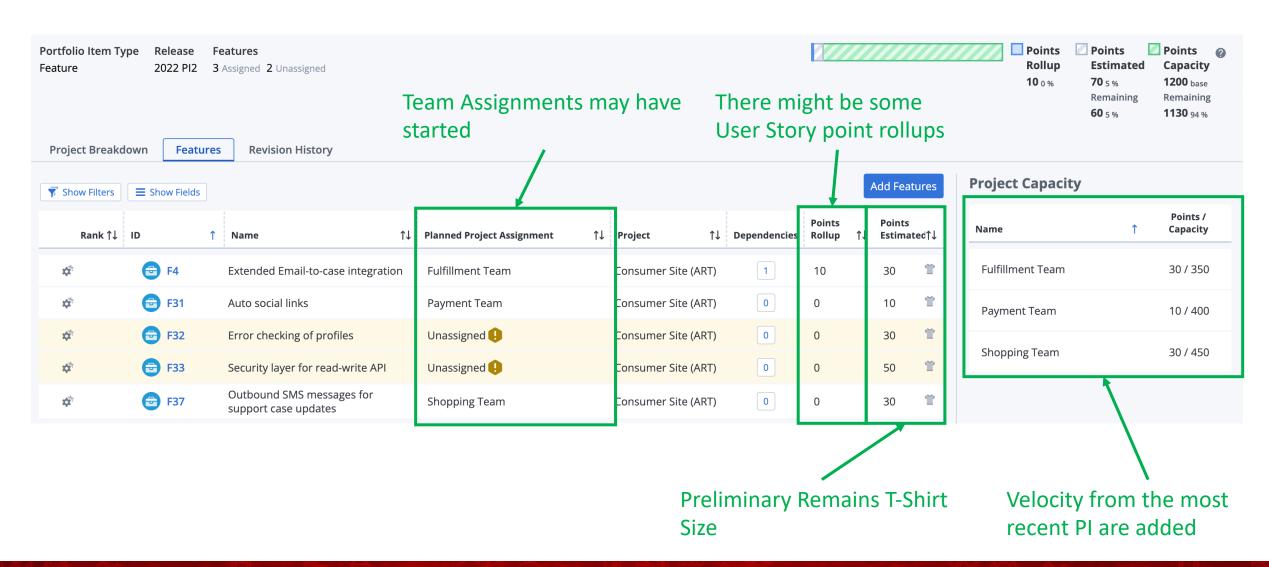


PI Plan (PI + 3)

Only a list of the Features that approaches the PI Velocity is needed

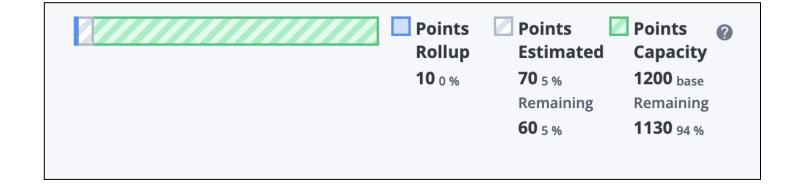


PI Plan (PI + 2)

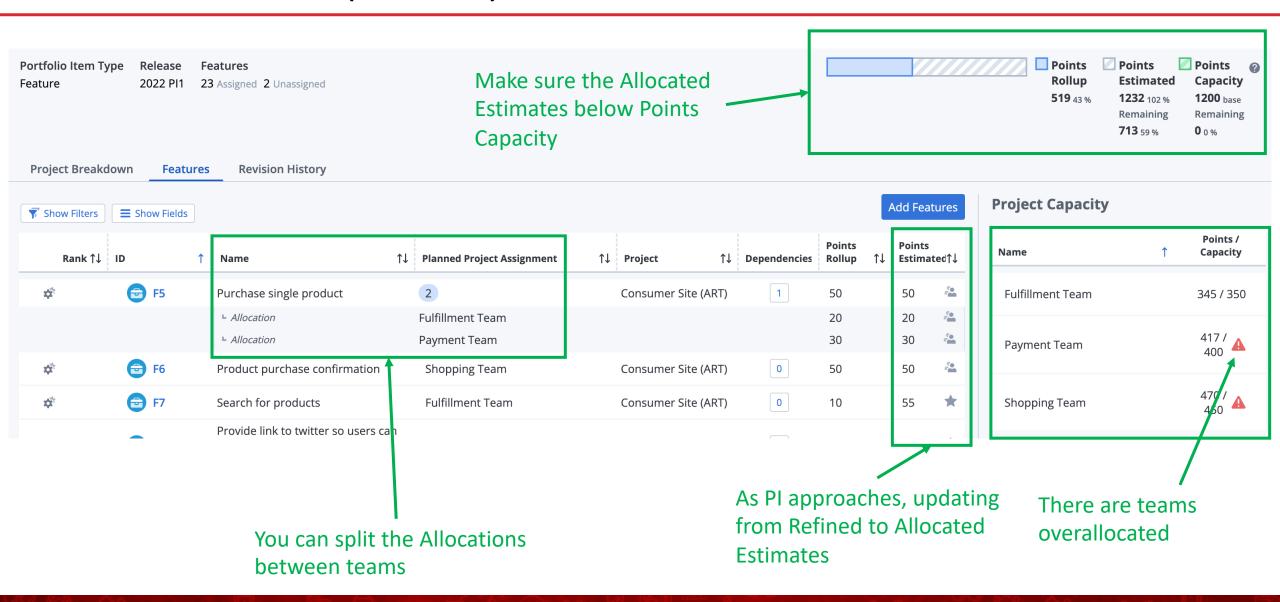


Status Bar

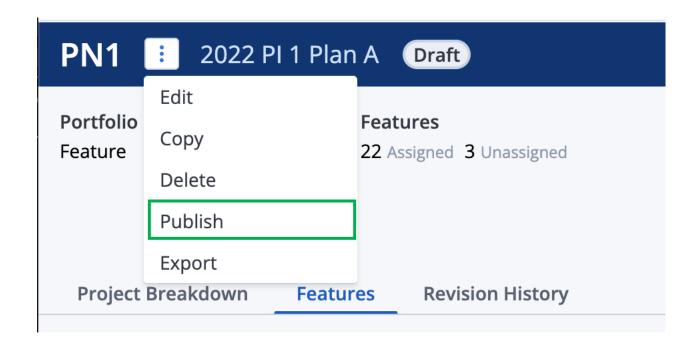
- Capacity is the number entered as "capacity" for the team (or the sum thereof for the full plan).
- Points estimated is the sum of the points estimated for the work items that are assigned
- Points rollup is the actual Plan Estimate sum for the work items.



Next PI Plan (PI + 1)



Publish the Plan



Once all Estimates are Allocated, the Point Estimate is below Point Capacity and you are satisfied with the plan, it can be Published

Learning Objectives

What we have learned...

- Use Rally to ensure each ART has a preparation plan & track for each Planning Interval
 - Leveraging the ALM tool to codify preparation steps
 - The previous PIs Readiness Feature can be copied to the next PI
 - Inspect & Adapt can then Add or Modify the next PI Plan
 - Produces consistency in PI Preparation steps
- Leverage Rally Capacity Plans to identify content for multiple PI in the future
 - Provide Leadership and stakeholders a long-term view of when work is scheduled
 - Spreads the planning efforts over longer periods of time
 - Better visibility of impacts when work is not completed

Questions?





Please take a few moments to fill out the class survey. Your feedback is extremely important for future events.



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Instructions for PMI credits

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- Click on Certifications
- Click on Maintain My Certification
- Click on Visit CCR's button under the Report PDU's
- Click on Report PDU's
- Click on Course or Training
- Class Provider = Rego Consulting
- Class Name = regoUniversity
- Course **Description**
- Date Started = Today's Date
- Date Completed = Today's Date
- Hours Completed = 1 PDU per hour of class time
- Training classes = Technical
- Click on I agree and Submit



Let us know how we can improve! Don't forget to fill out the class survey.



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