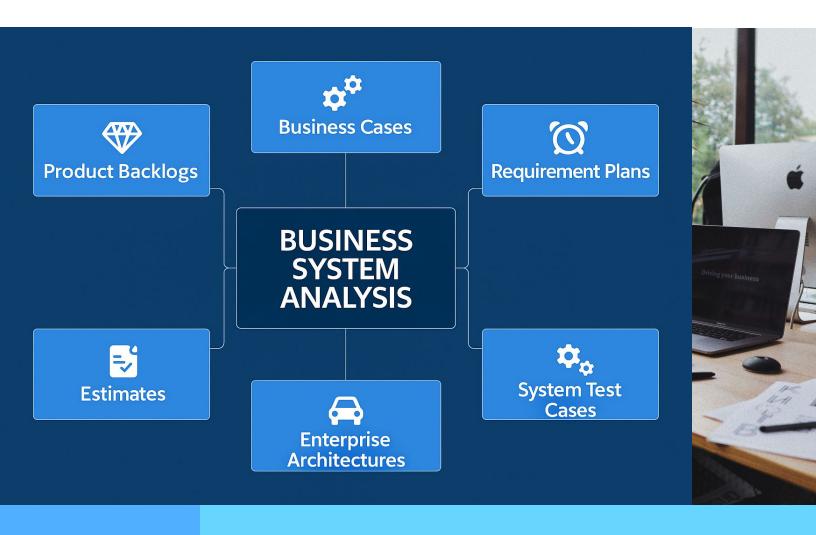




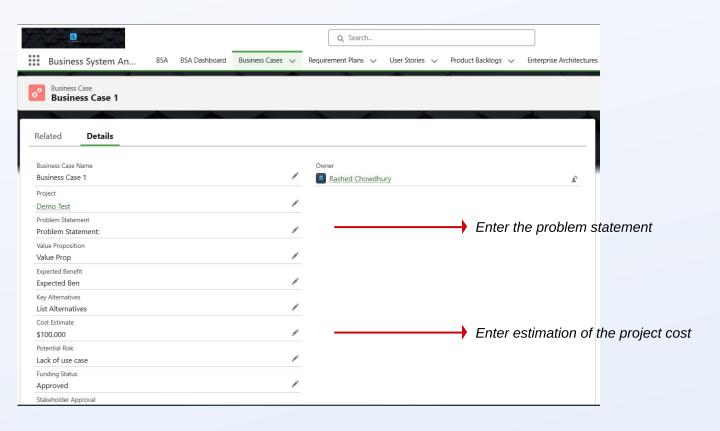
Business System Analysis (BSA)

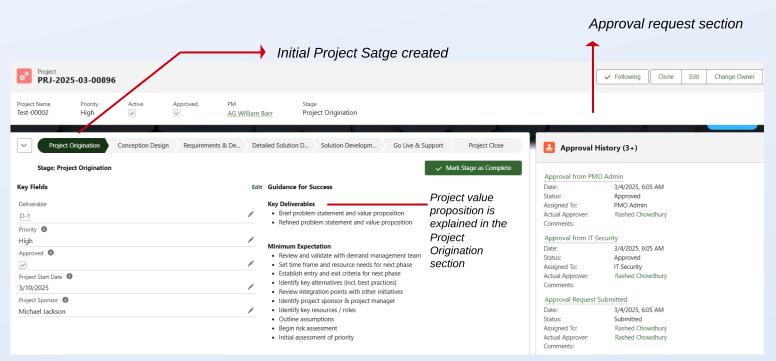


Feature Roadmap



Create a Business Case







Project Phases:

Stage: Conception Design

Mark as Current Stage Updates the current status of a project phase Mark as Current Stage

- Conceptual Design: Initial Business Case
 - **Requirements & Detail Planning:** Documents business requirements

Conception Design

Requirements & D...

Detailed Solution D...

Solution Developm...

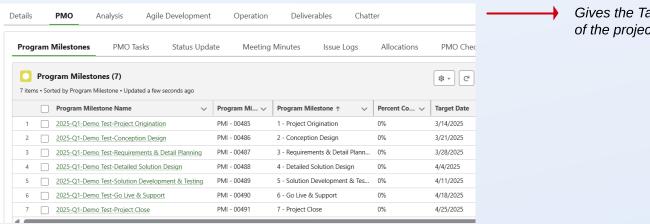
Similarly each stage is defined with key deliverables

Detailed Solution Design: Test + Training plans

- Solution Development & Testing: Unit & Integration Test results
- Go Live & Support: Validate the project final phase and testing
- Project Close: Final project tracking

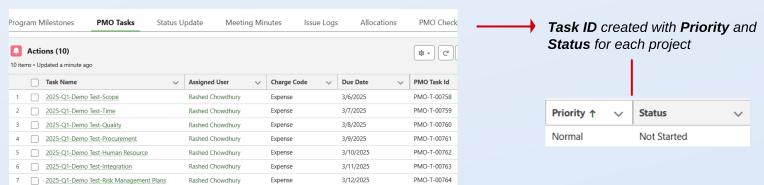
Under PMO:

Program Milestones



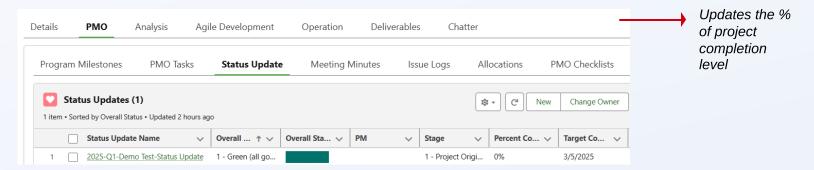
Gives the Target Date for each of the project completion

PMO Tasks





Status Update



Meeting Minutes Estimates the meeting time

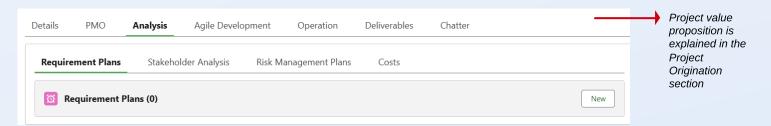
Issue Log Configures any project/ system backlog

Allocations Shows the allocated group of members who's currently working on the next phase

PMO Checklist Project Managers list of feature groups

Under Analysis:

Requirement Plans



Stakeholder Analyisis: Identify and manage key project stakeholders

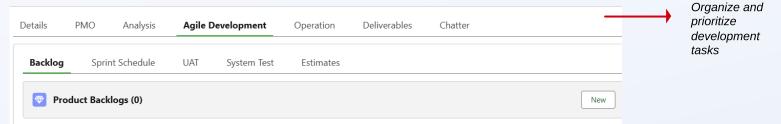
Risk Management Plans: Outline and mitigate potential project risks

Costs: Track and manage project budget and spending



Under Agile Development:

Backlog



Sprint Schedule Plan and track sprint timelines and goals

Validate the solution meets end-user needs

Estimates Define effort and resources for tasks

Under Operations:

iTravel



Expense Management: Track, categorize, and approve employee expenses

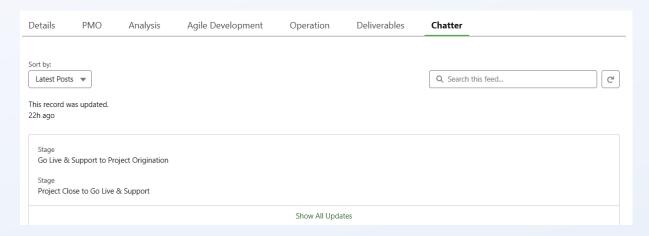
Asset Management: Monitor and manage physical and digital assets

Resources: Oversee resource availability, assignments, and utilization



Deliverables:

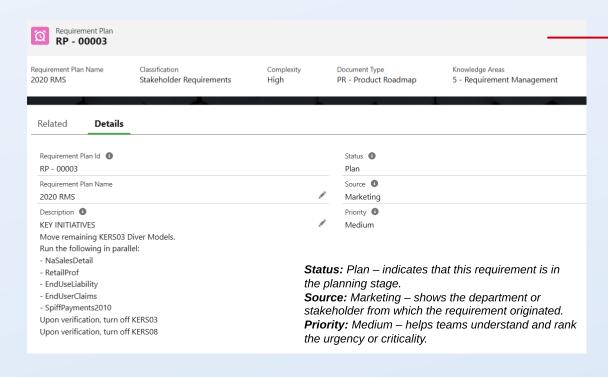
Displays key project deliverables for each stage, helping teams track what needs to be completed and when, ensuring alignment with project milestones



Chatter:

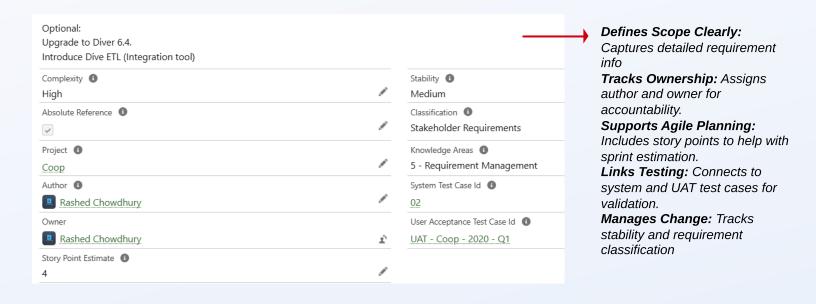
A collaboration feed for real-time updates, stage transitions, and team communication related to the project record.

Requirement Plans

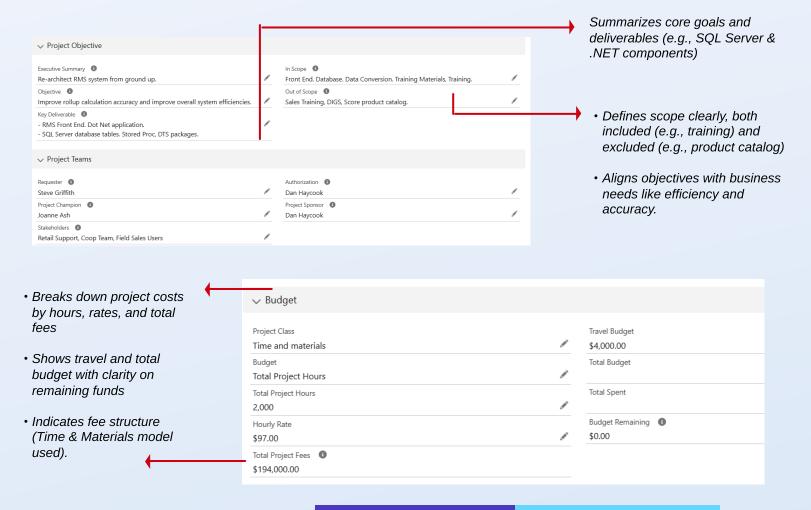


Illustrates how teams can formally document and manage specific project requirements with a plan ID in a structured and trackable way





This detailed requirement view illustrates how TracAnything bridges Agile, QA, and project governance into one cohesive workflow



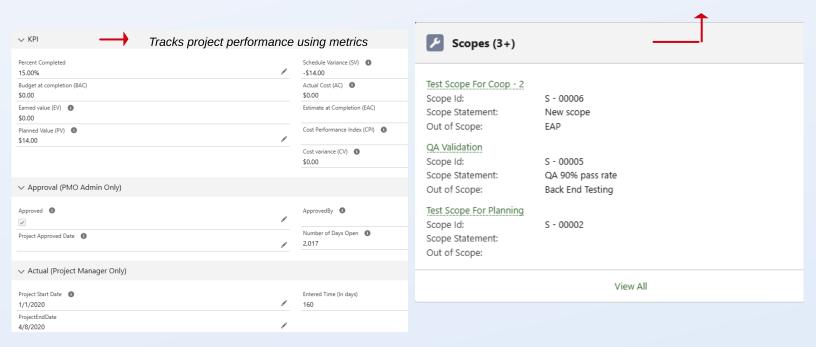


Displays team roles including Requester, Sponsor, and Stakeholders



Defines business value through investment figures, ROI, and NPV

Tracks project scope elements



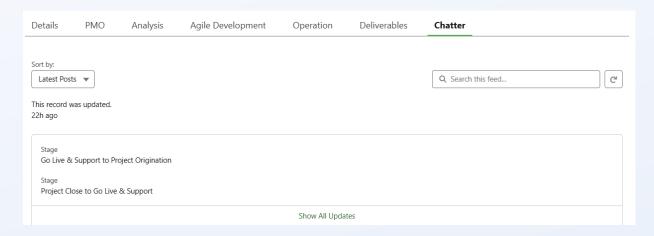
- Highlights variances in budget and time, showing progress and potential delays and captures PMO approval data
- Records actual timeline data (Start, End Dates, and Time Entered)

- Helps define project boundaries what's included and what's not (e.g., backend testing).
- Supports traceability for different testing phases (e.g., QA Validation, Planning)



Deliverables:

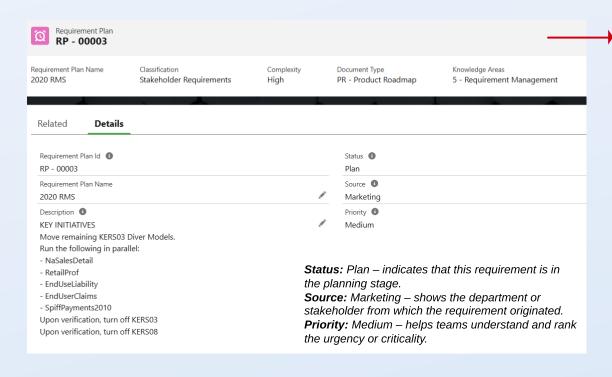
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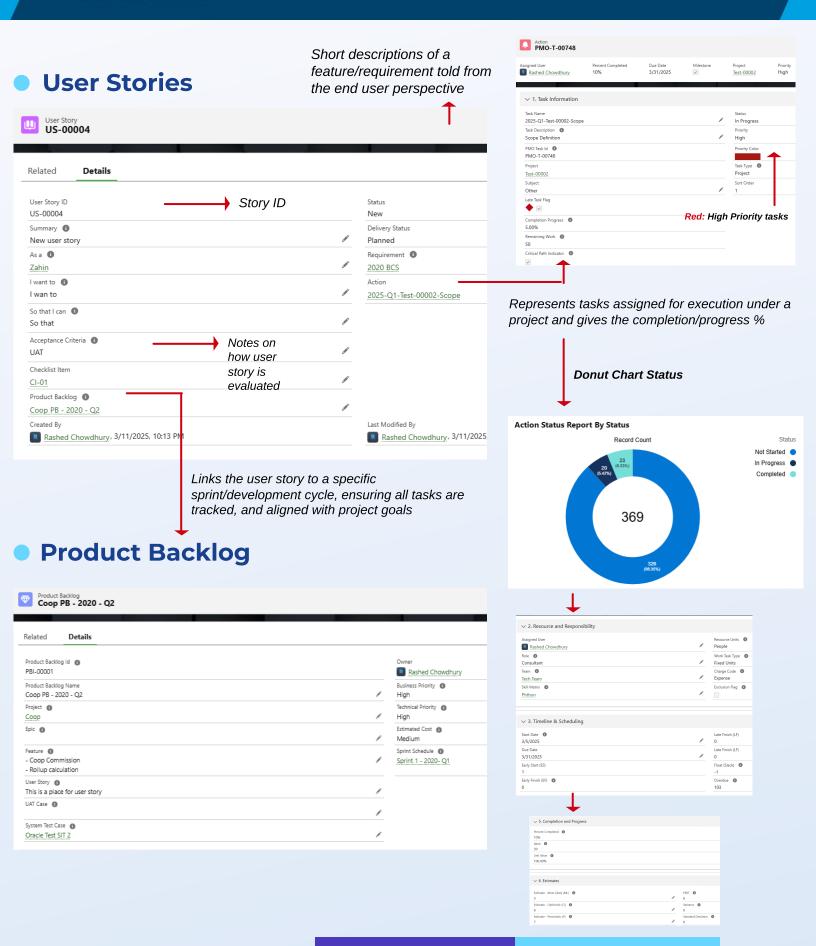
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Requirement Plans



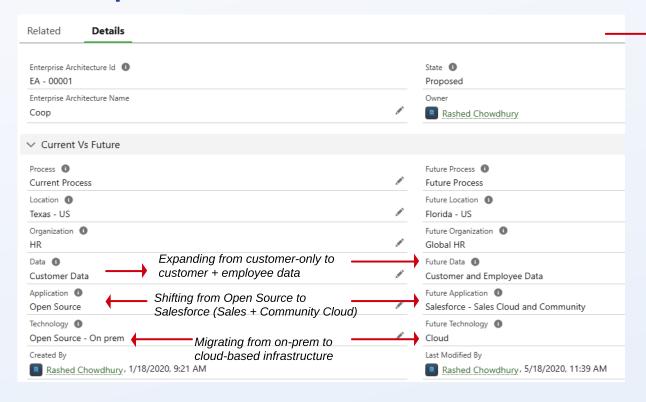
Illustrates how teams can formally document and manage specific project requirements with a plan ID in a structured and trackable way







Enterprise Architecture



defines how the organization's business processes, data, applications, and technology align

User Acceptance Test (UAT) Cases

