EXEPRON
COLLABORATIVE BUSINESS SOLUTION

Exepron Upgrade





November 2026

Exepron for the Age of AI

November 17, 2026



Affiliate Membership Portal



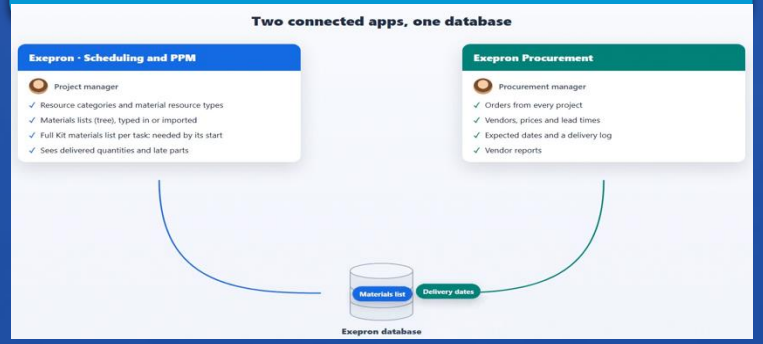
Portfolio Value Report

Available Now

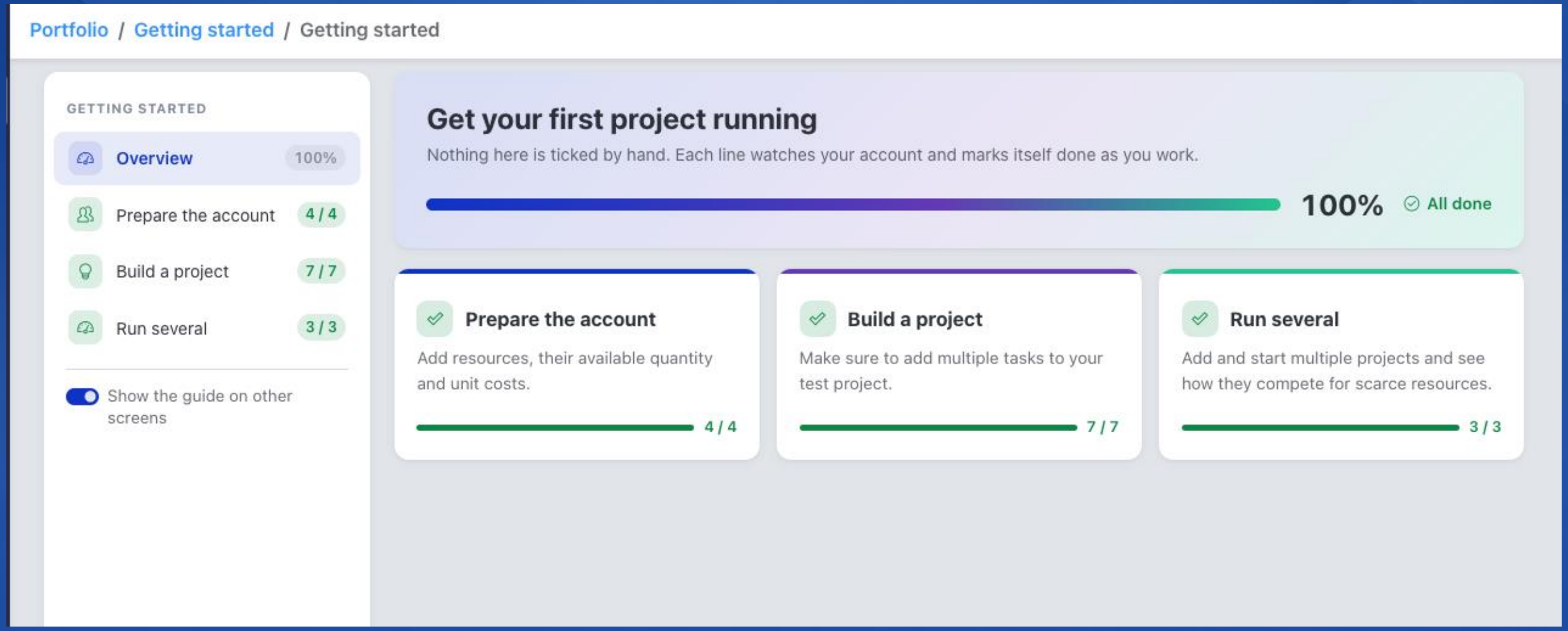


Material Management

(December 2026)

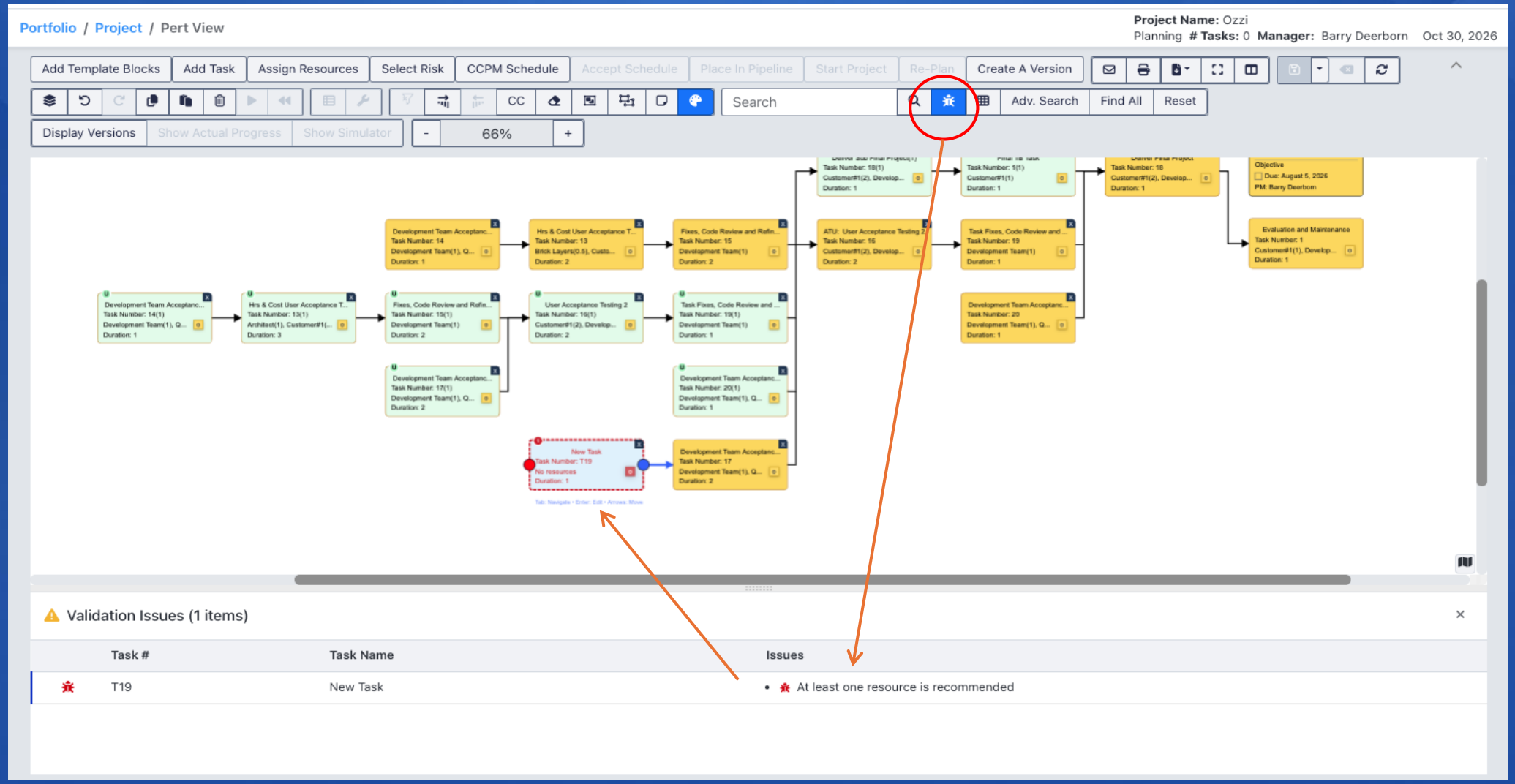


Getting Started: Onboarding new Users is now even easier



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Error Tracing: ***Icon Beetle*** will navigate to missing components



Project Damage Control: Identify the Source of Delay – Which Tasks

Portfolio / Pr

Project Name: Warehouse Automation

26 **PRQ:** 1.48 **Manager:** JT Thoms **Expected Finish Date:** Dec 03, 2026 Nov 02, 2026

Threat Analysis - Warehouse Automation

Ranks the delayed not-started or WIP tasks blocking the sum of unfinished downstream successor tasks.

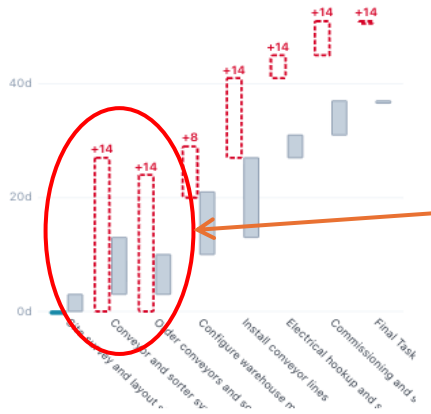
Resource Heat Map

#	Task	Status	Days Delayed	Delayed Tasks	Delayed Remaining (Days)	Task Manager
1	20 Conveyor and sorter system design	WIP	14	4	18	-
2	30 Order conveyors and sorters	WIP	14	4	18	-
3	40 Install conveyor lines	Not Started	14	3	8	-
4	50 Configure warehouse management software	Not Started	10	3	8	-
5	60 Electrical hookup and safety checks	Not Started	14	2	4	-
6	70 Commissioning and staff training	Not Started	14	1	0	-
7	99 Final Task	Not Started	14	0	0	-

PLANNED VS. ACTUAL / EXPECTED, WITH ORIGINAL PLAN OVERLAY

Each task adds its duration to a running total, so the two staircases show the schedule as it stands now against the original plan. The gap between them is the delay building up along the chain.

Expected Finished Delayed Original plan



Resources At Risk: 0

Required Updates: 0 / 3 Updated/Required

85%

10 of 14 Days 71%

Project Buffer Penetration

34 Project ing Work ays

27 Work Days Remaining Till End Date

37 Calendar Days Remaining Till End Date

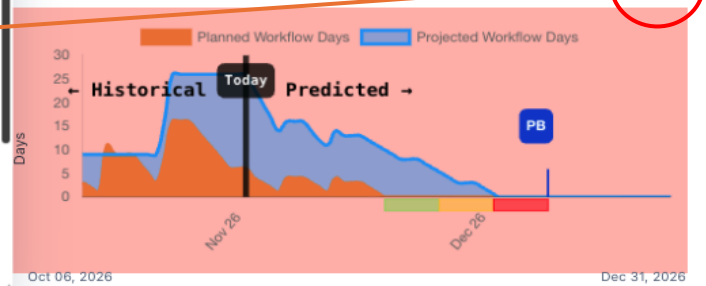
Project Buffer Length 14 days

Project Length 41 days

Early Warn



Dynamic Workflow Days

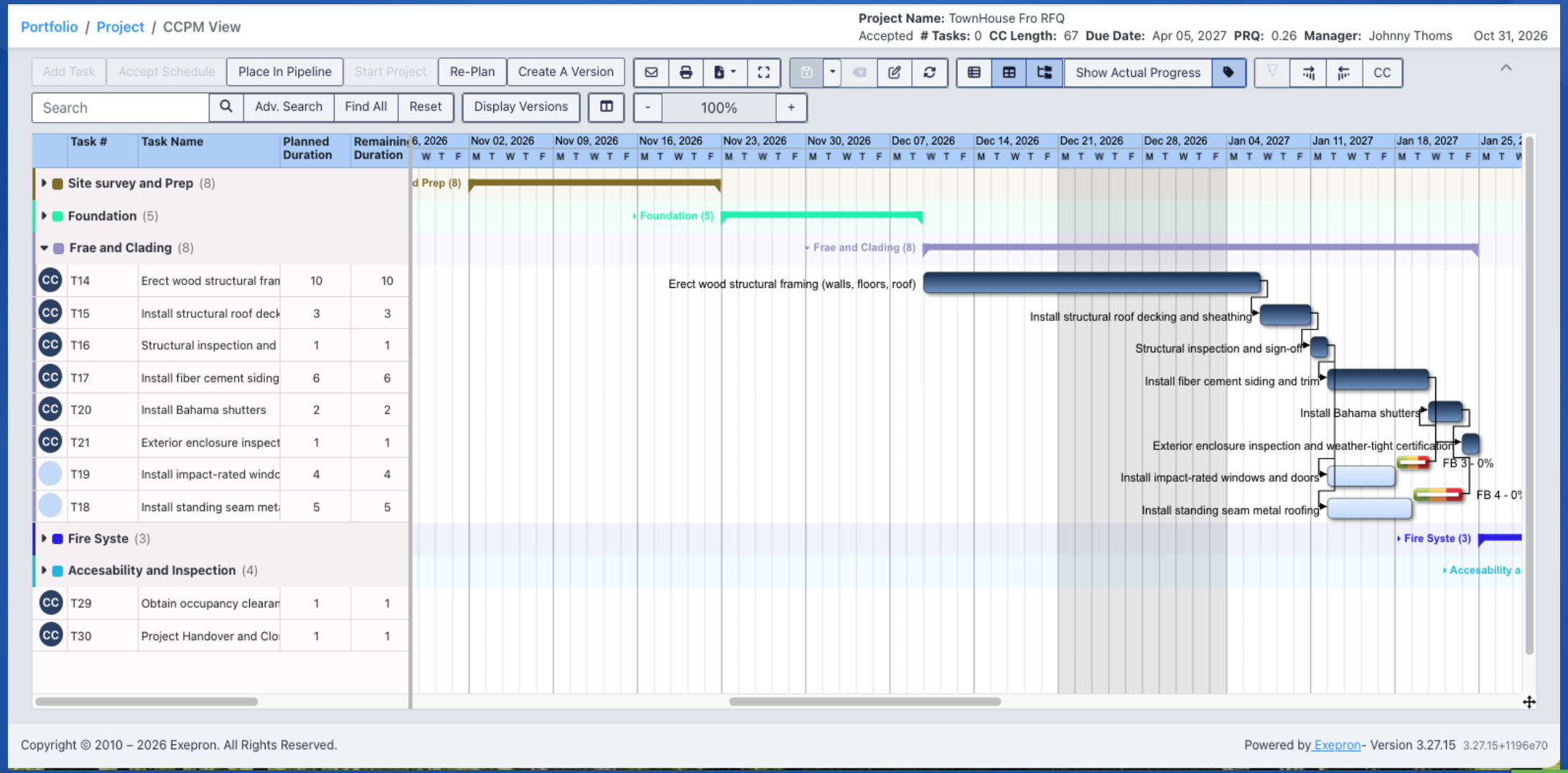


Trend (Left to Right)

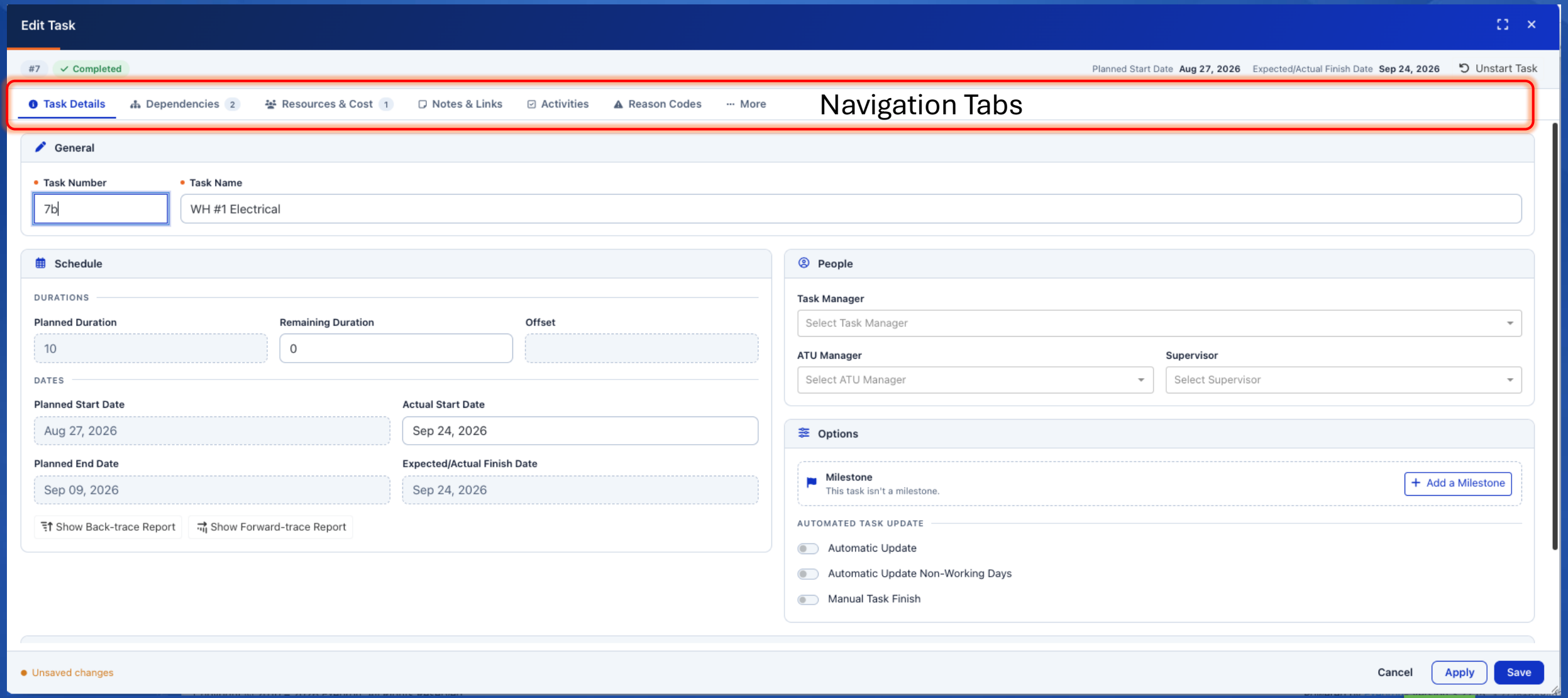
% Critical Chain Complete

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Summary Tasks: Task Groups can be aggregated as a Task Summary Bar

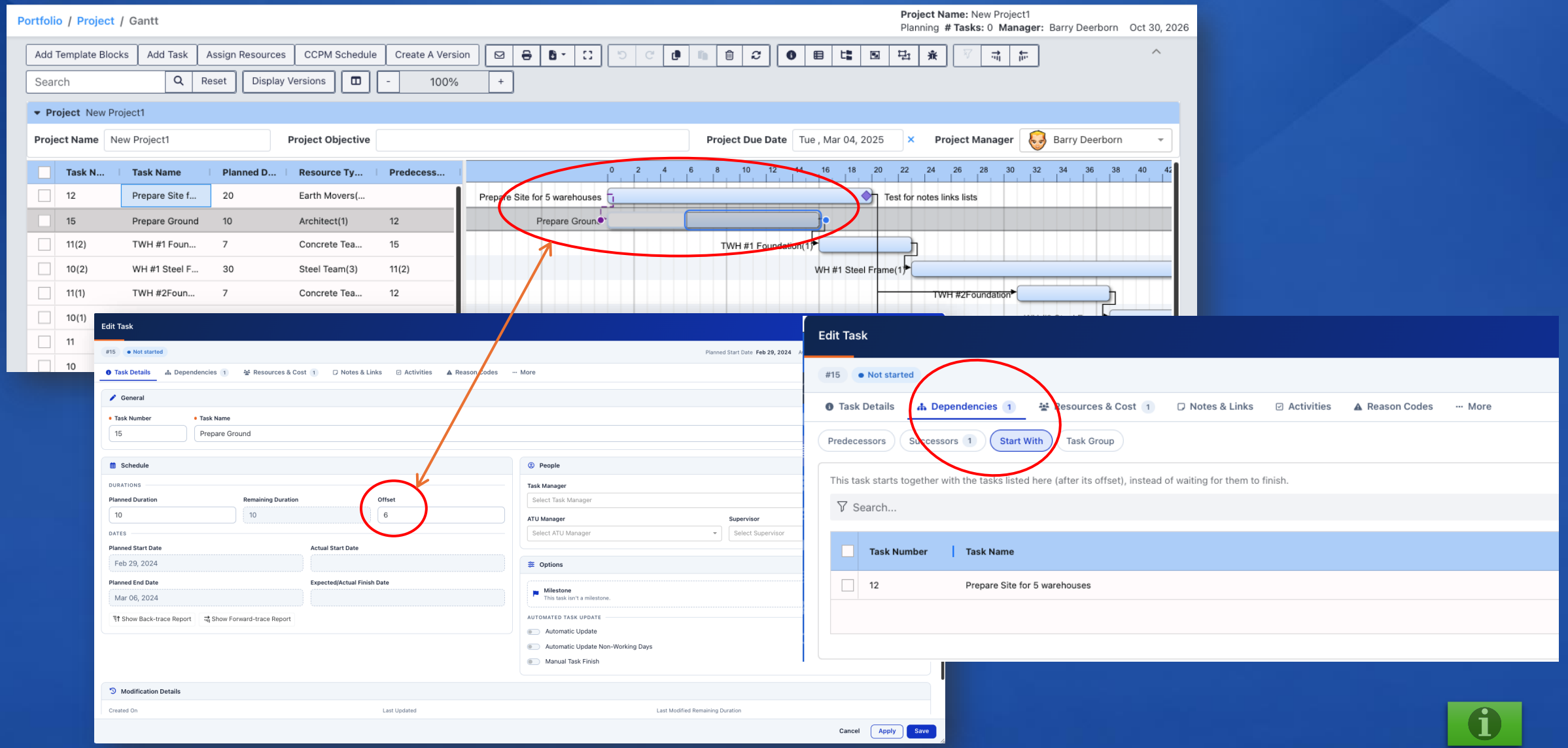


Task Details: New Improved layout

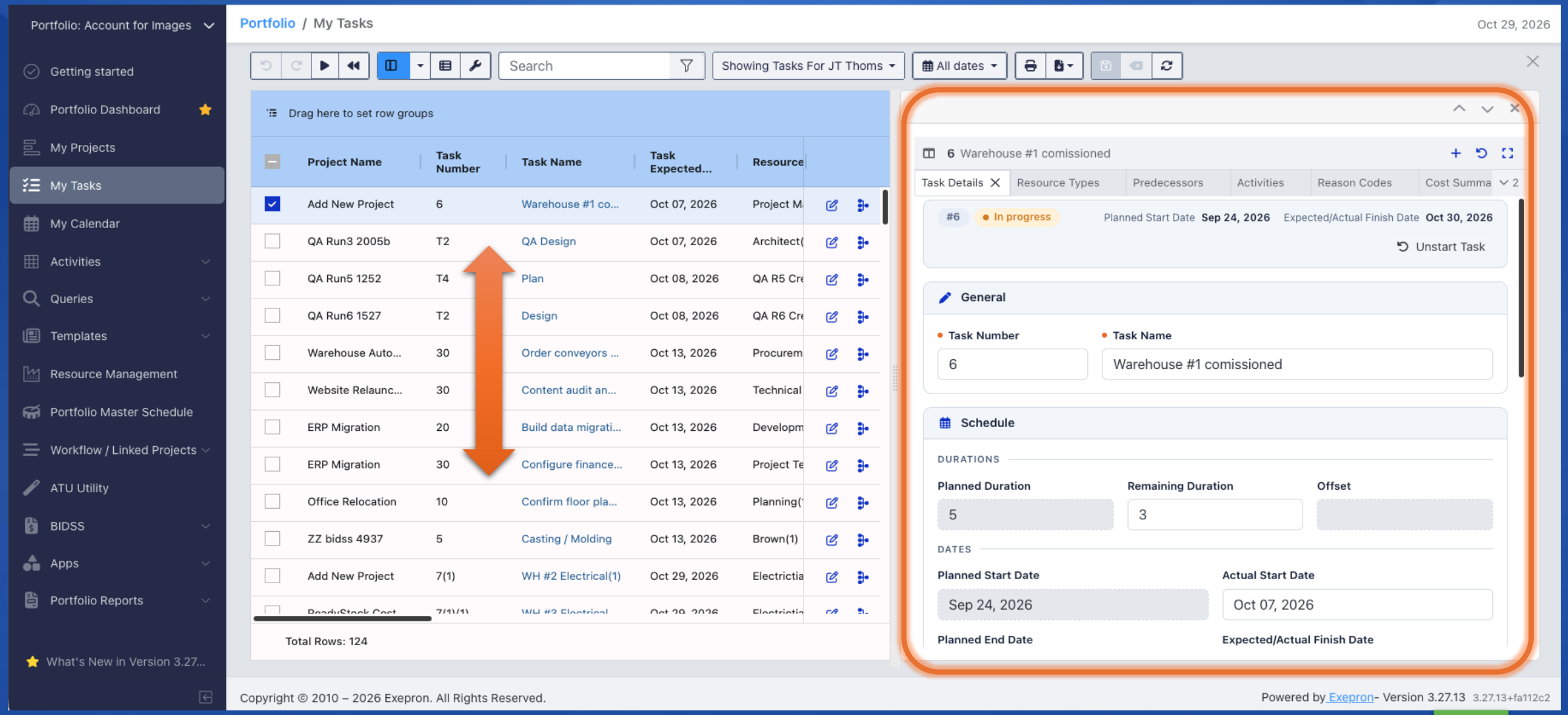


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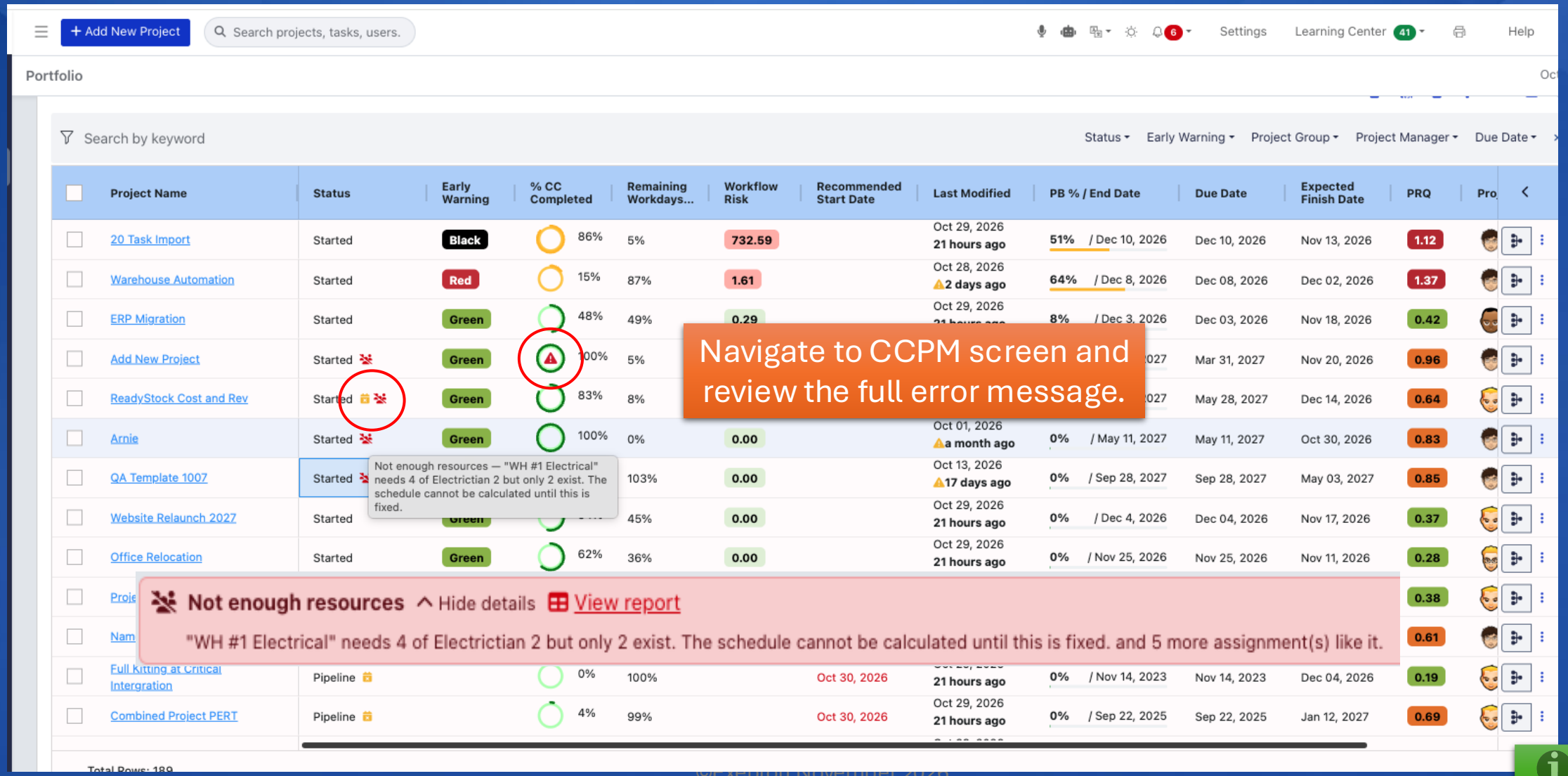
Planning GANTT: Task *Offset* and *Start-With*

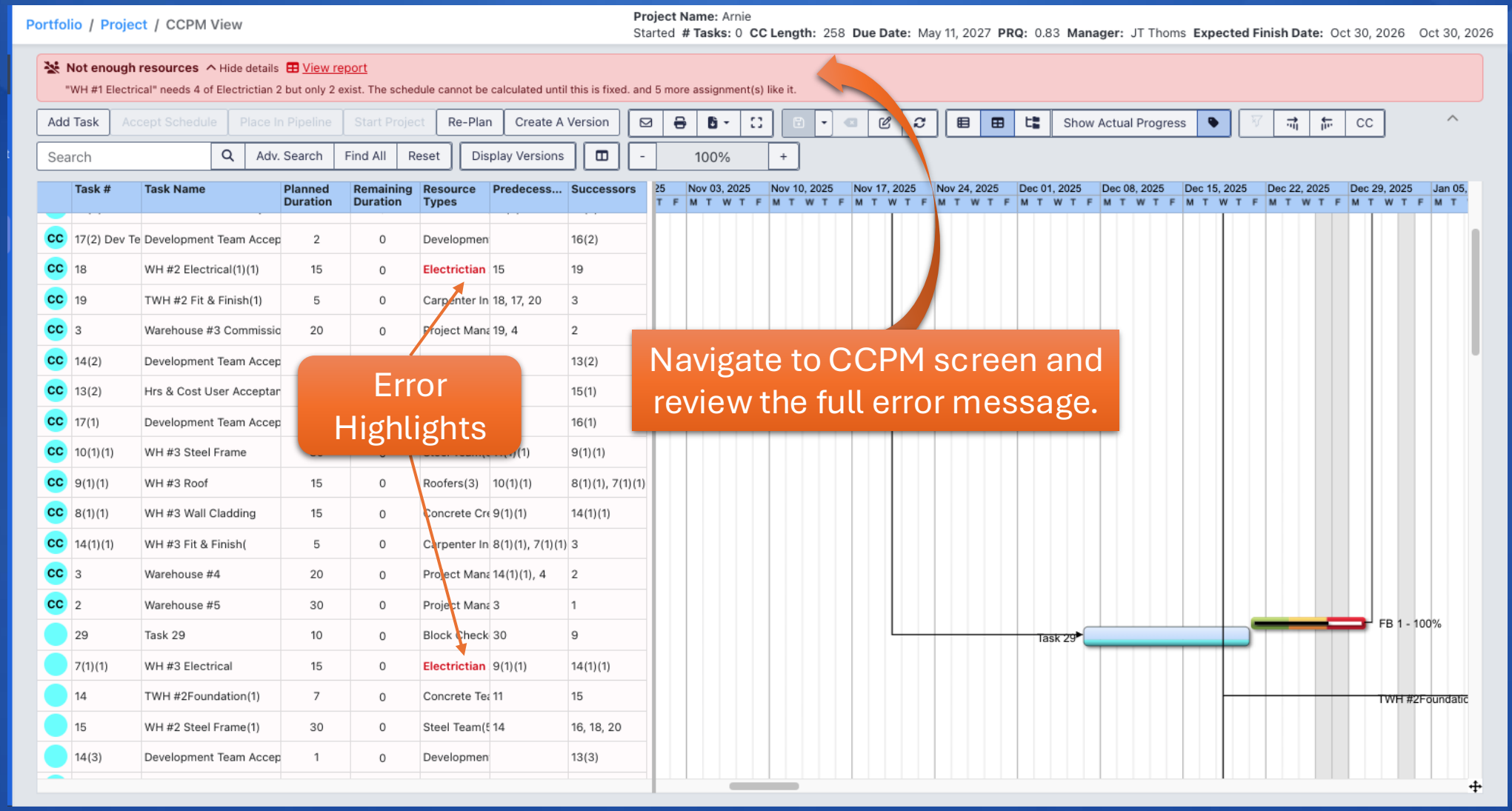


My Tasks: Easy Updating: Active Side panel for all Task Details



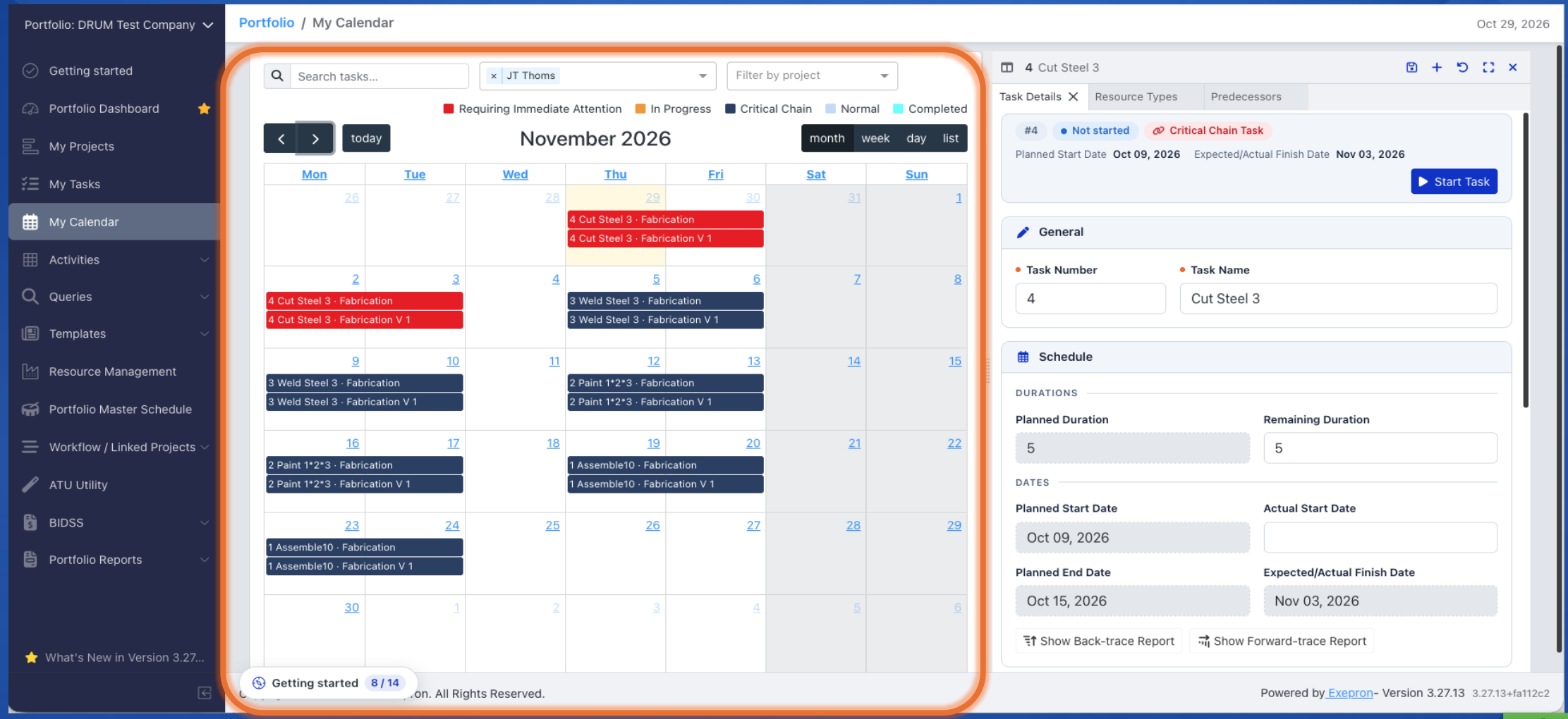
Warning Icons: Alerts for missing information, Unfinished Tasks



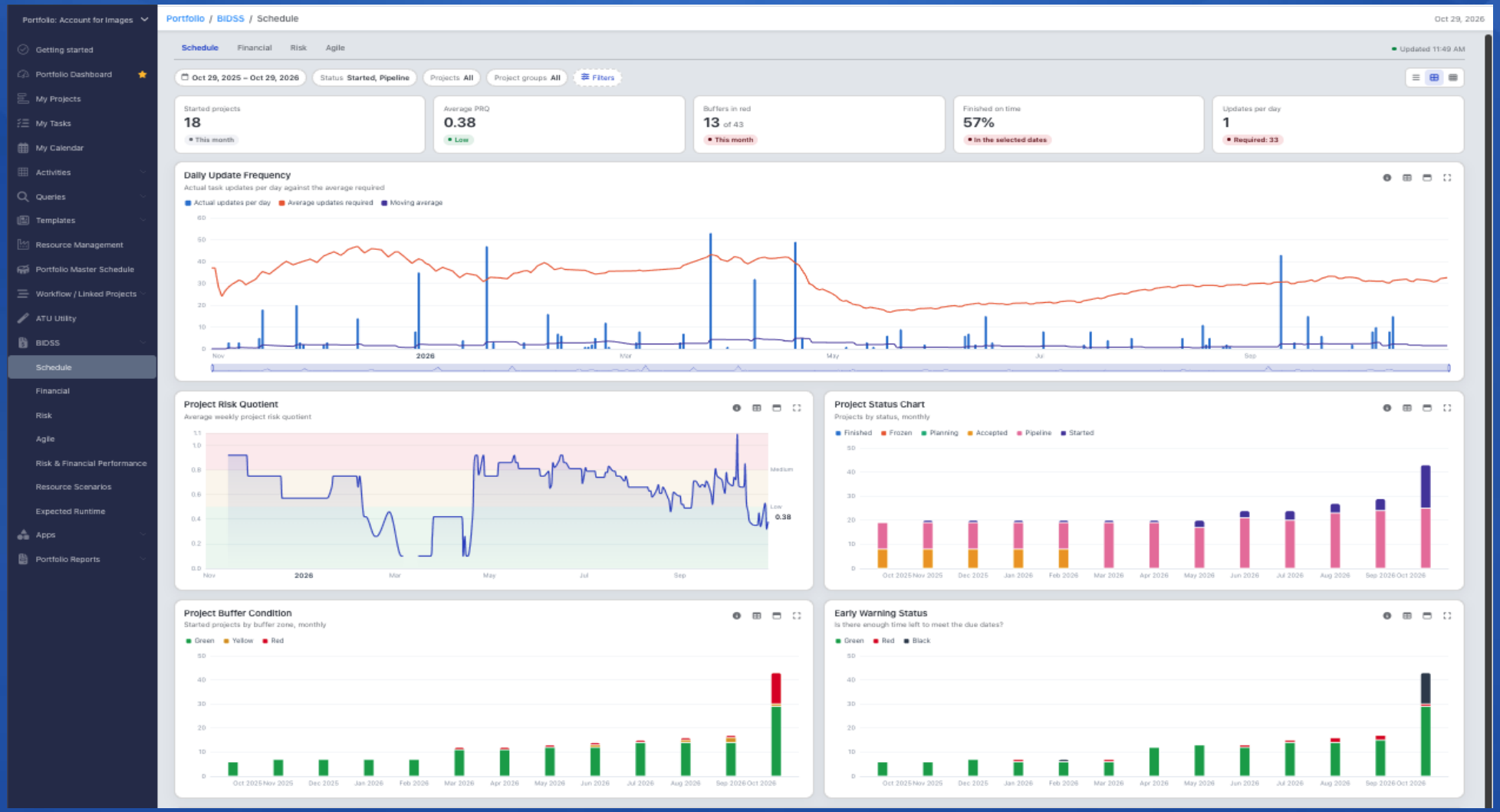


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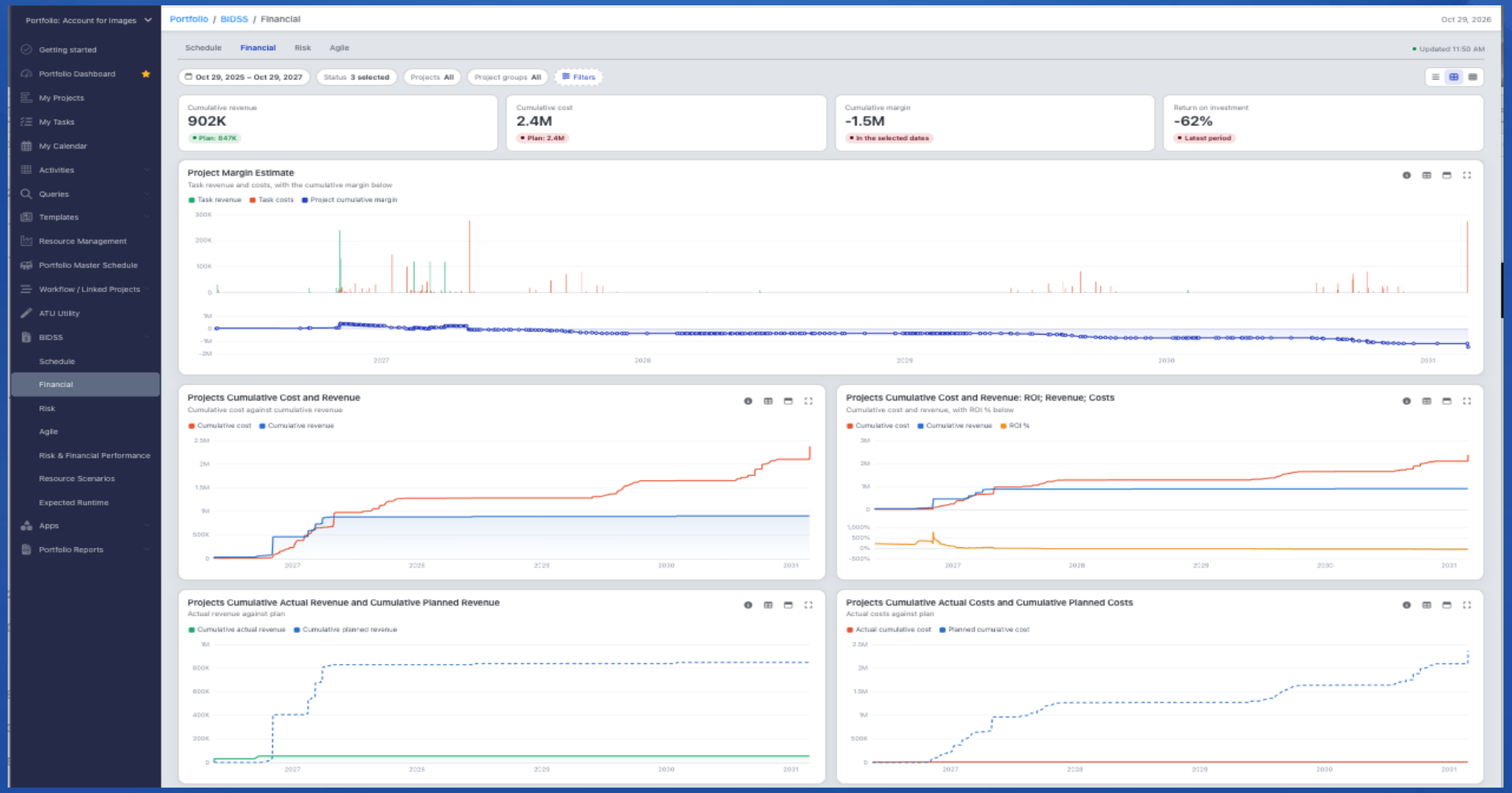
My Calendar: Personal Calendar & Task Details, for Depts., Subs & Trades



BIDSS: Face lift Schedule



BIDSS: Face lift Financial



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Investment Justification

$$\frac{\text{Change in \$ Throughput}}{\text{Change in \$ Operating Expense}}$$

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COLLABORATIVE BUSINESS SOLUTION



Sustaining Profitable Growth

Stability

Contribution Margin

4

3

2

1

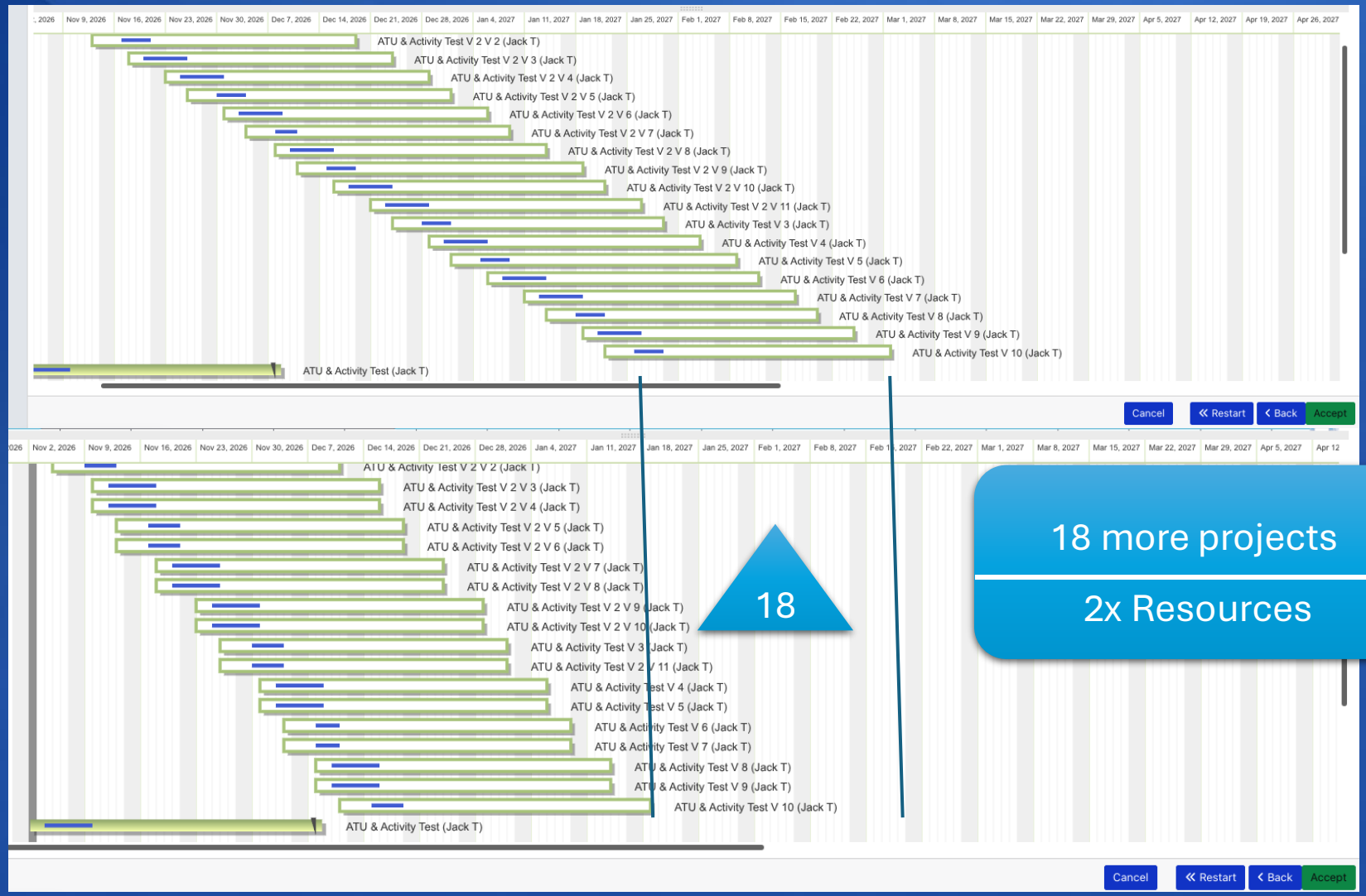
Stage 1: Stability

Adopt Exepron

Reliability Strategy:
Maintaining Capacity ahead of the average Demand.

Investment Sequence

Business Growth: Investing in the Limitation



18 more projects

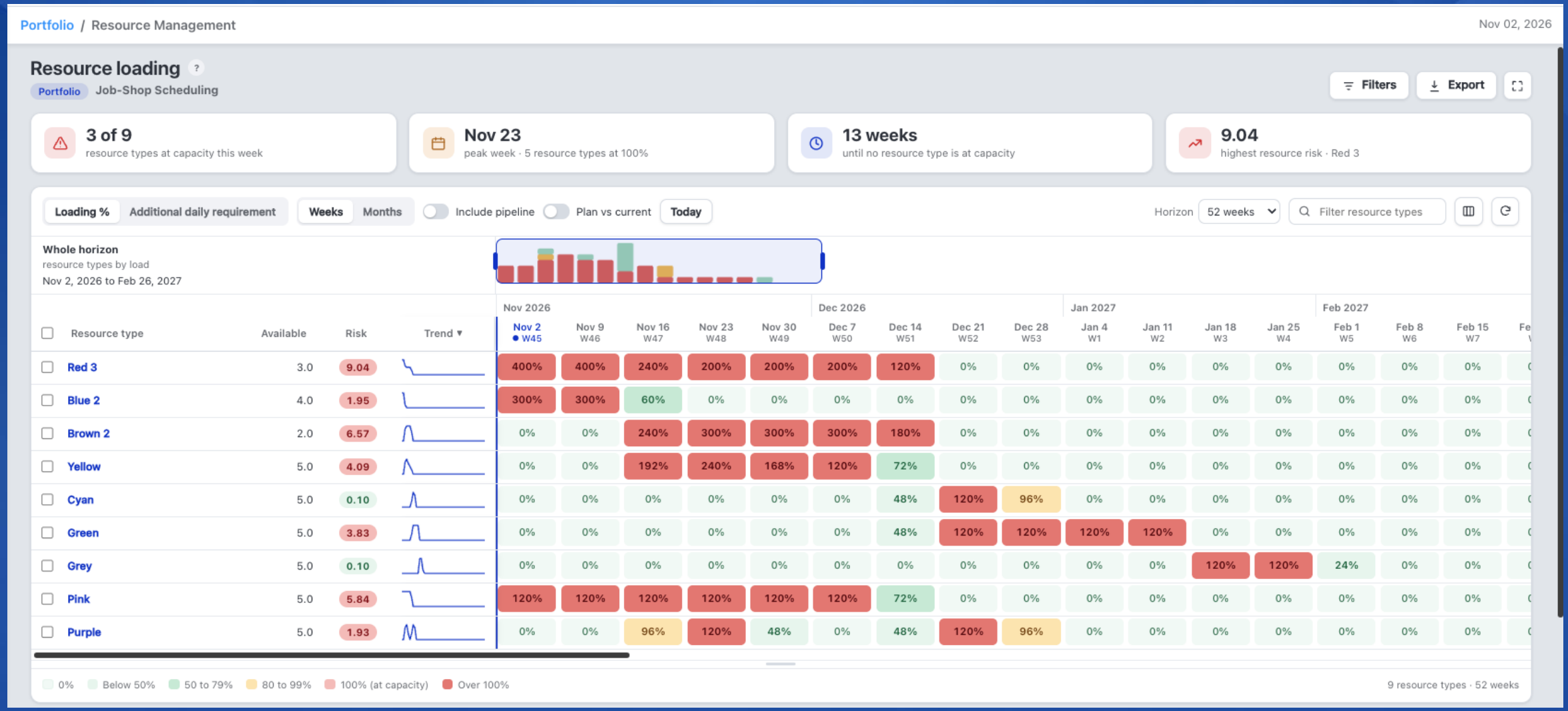
2x Resources

Change in $ T

Change in $ OE

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Resource Loading: New Look



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Planning a Project Using AI

November 2026

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RFQ

Hello!

We've found a new project that matches your trade. Expand your coverage area to see full project details.

[redacted]

Marathon, FL 33050

11/13/2026 12:00 PM EST

Preview Project

About This Project

New single-story, 15-unit multifamily residential building (approx. 13,622 SF) – wood-frame construction with fiber cement lap siding and trim, standing seam metal roof, impact-rated windows and doors, Bahama shutters, NFPA 13R fire sprinkler system, and accessible ramp/site improvements. Designed to FBC 8th Edition (2023), 180 MPH ultimate wind speed, Exposure D.

Project Details

Construction Type	Commercial, Residential
Square Footage	13,622.00
Project Building Use	Multi-Residential

Text File



Townhouses 15 Unit multifamily residence

11/13/2026 12:00 PM EST

Preview Project

About This Project

New single-story, 15-unit multifamily residential building (approx. 13,622 SF) – wood-frame construction with fiber cement lap siding and trim, a standing-seam metal roof, impact-rated windows and doors, Bahama shutters, an NFPA 13R fire sprinkler system, and an accessible ramp/site improvements. Designed to FBC 8th Edition (2023), 180 MPH ultimate wind speed, Exposure D.

Project Details

Construction Type

Commercial, Residential

Square Footage

13,622.00

Project Building Use

Multi-Residential

Business Growth

Today's presentation is just the beginning.

On November 17, 2026

A deep dive into AI-driven PMO!

Plan → Schedule → Execute → Analyze → Improve

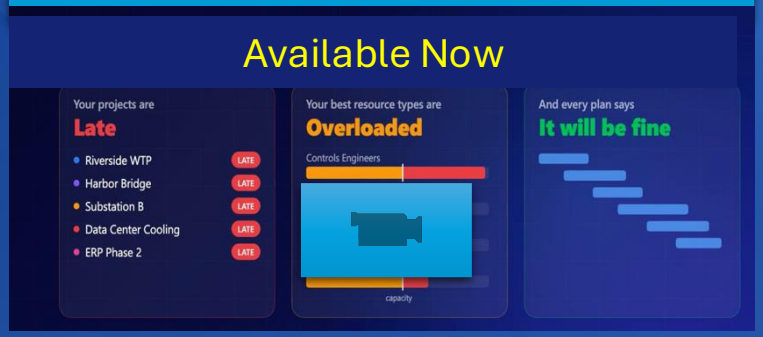
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Our values | Why Exepron? | How it works | Value Report FREE | More | Affiliate Membership | Sign Up Now

Value Report

Available Now



Affiliate Membership Portal



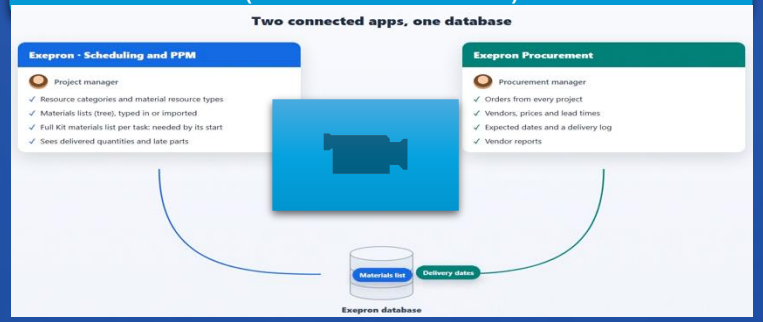
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Webinar: November 17, 2026



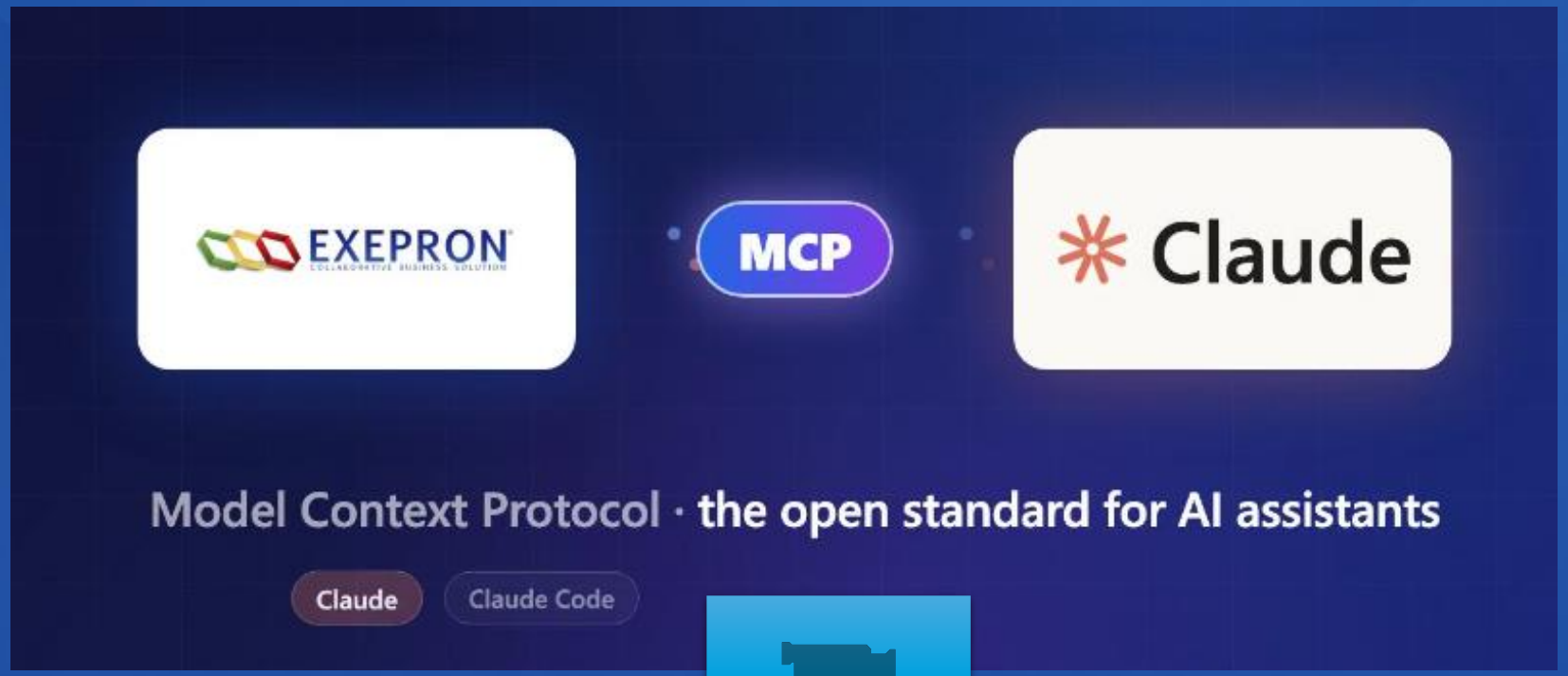
Material Management

(December 2026)



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Your portfolio holds the answers.



Questions and Comments