

PM FEST 25



Oracle – Agentic Al Impact in Project Management

Mihaela Motoi,
Solution Engineer, ERP Cloud



Oracle Romania

Silviu Teodoru,

Data & Al Architect



AGENDA

Agentic AI Impact in Project Management:

- Agentic AI – The New Normal

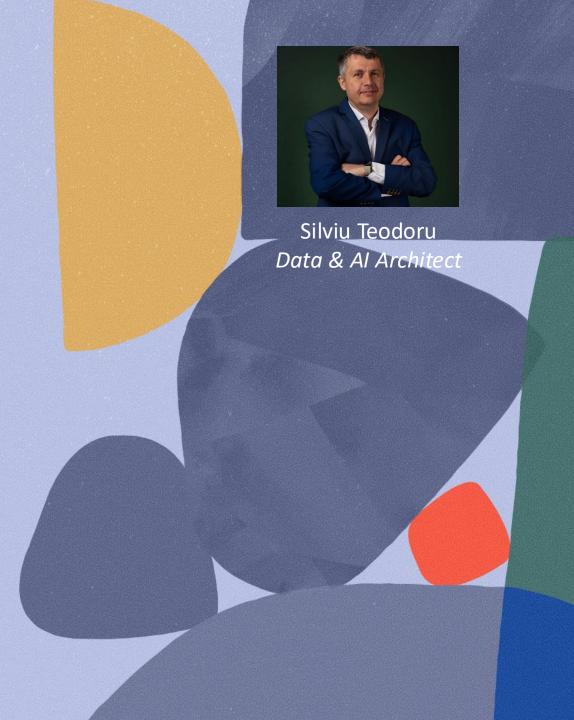
- Agentic AI Impact in Project Management Practice

- Q&A

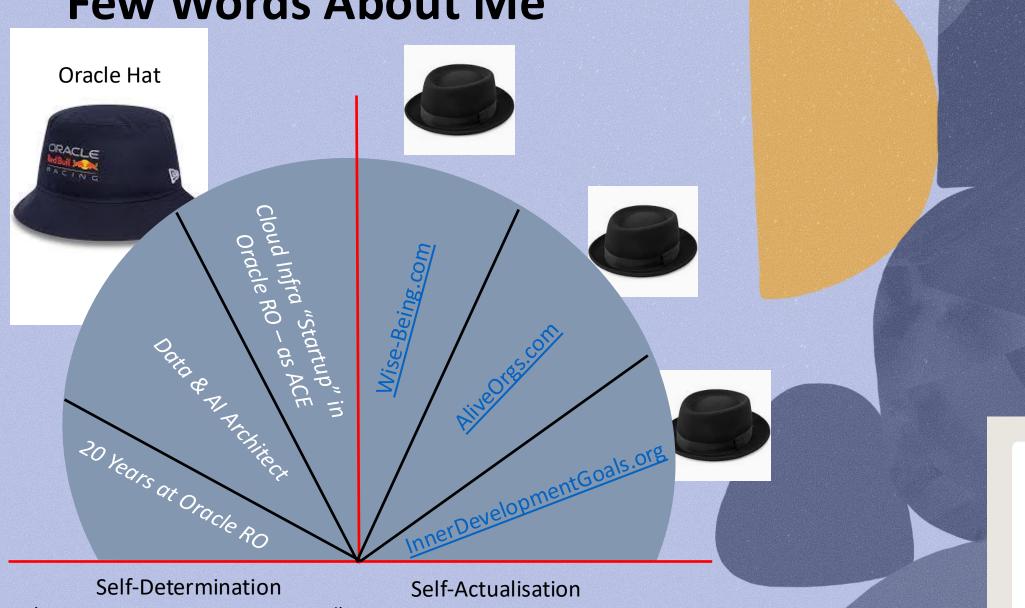


Agentic Al The New Normal

From Prompt Engineering towards Context Engineering



Few Words About Me



(Connect, Competence, Control) (Contribute -> We, They, It)



Silviu Teodoru



Silviu Teodoru, I/Humane... On my journey towards MIND 3.0 | IDGs



Simpler, Unified Go to Market



Applications Sales

Oracle Fusion + Industry Applications Industry Suite of Applications with AI Agents & Data Intelligence



Al Data Platform Sales

Oracle Al Database + Oracle Al Data Platform

Database Anywhere: On Premise, OCI, Multi-Cloud, @customer



Oracle Cloud Infrastructure Sales

CPU + GPU Compute + Networking + Storage
Public, Government, Dedicated, Alloy & Sovereign Cloud Regions

One Oracle Brand

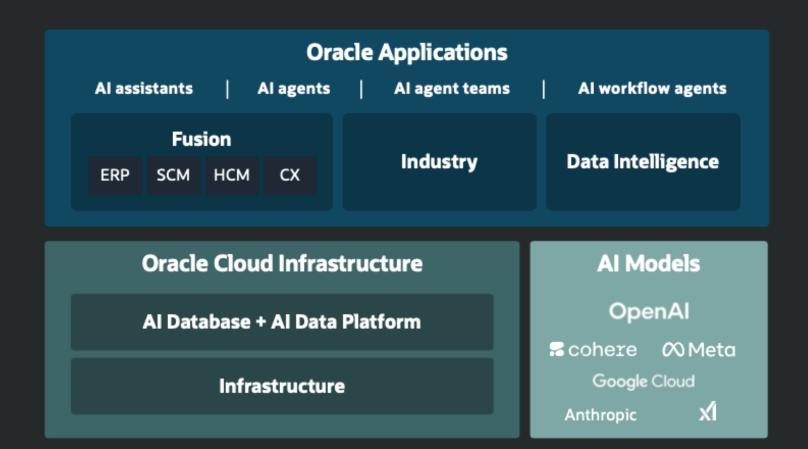


Oracle to Customer



Oracle to Government

The Oracle Applications Suite Advantage



- Al everywhere
- Complete suite
- Best data
- Leading Al platform
- Continuous innovation

Oracle Al @ Oracle

150 Al Features In Production

FINANCE

Better Decisions

Al-driven scenario planning, forecasting, and reporting

Finance Automation

Touchless processing from expenses to payables

HR

Accelerated Hiring

Finding candidates with the right skills; faster onboarding

Employee Engagement

Personalized goal setting and coaching

SUPPORT

Faster Issue Resolution

Proactive and personalized assistance

Support Automation

Service request triage and routing; issue summarization and response

Oracle Al Agent Studio

32,000

Experts certified by OU on Al Agent Studio

A PLATFORM TO BUILD, TEST, AND DEPLOY AI AGENTS



Agent and Agent Teams

Agent templates

Custom agents

Agent teams

Workflow agents

Agent builder assistant

New feature since launch



Tools

Business object

Calculator

Communications

Deep link

Document

User integration

Rest API

MCP

A2A



Topics and Prompts

Agent instructions

Natural language prompts

Topics management

Prompt libraries and lifecycle management



Credentials

LLM: OpenAl

LLM: Llama, Cohere

BYO LLM: Anthropic, Google, xAI

3rd party integrations and APIs



Monitoring and Evaluation

Content moderation

Design-time debugger

Measurement

Evaluation

Tracing

Observability

Human-in-the-loop

Testing



Automotive



Communications



Construction/ Engineering



Consumer **Packaged Goods**



Defense and Intelligence



Education



Financial Services



Government



Health







High Technology



Hospitality



Industrial Manufacturing



Life Sciences





Media and Entertainment



Oil and Gas



Professional Services



Public Safety



Restaurants



Retail



Transportation and Logistics



Utilities



Wholesale Distribution

Al World

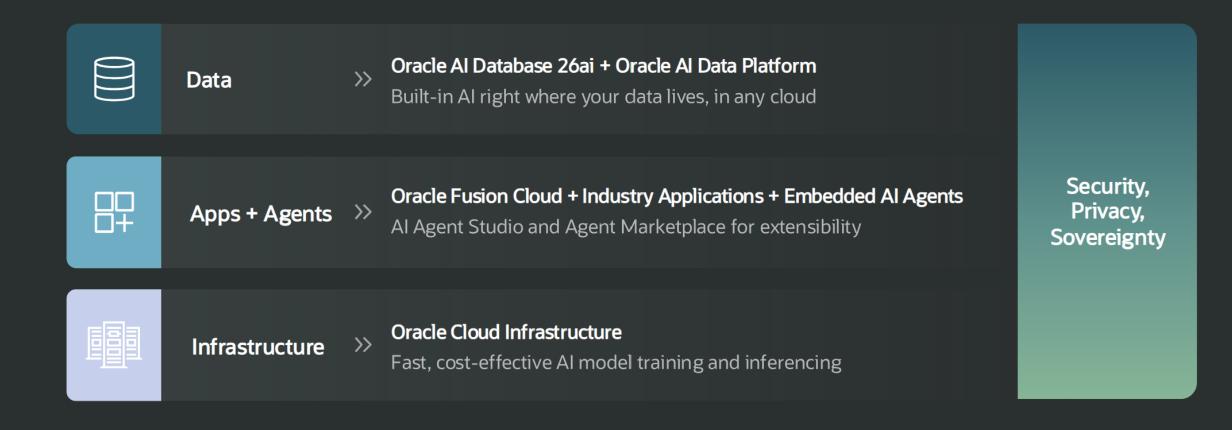
"AI is only as good as the data it has access to."

Clay Magouyrk

Chief Executive Officer



From data to outcomes on a unified AI technology stack





Agentic Al Impact in Project Management Practice

Mihaela Motoi

Principal Consultant Presales ERP





Al in Project Management



INNOVATION THAT MATTERS

Al-driven Projects

Take projects to the next level with innovative Al-driven project management

Maximize insight and minimize input for project teams

Guide project users securely and seamlessly across enterprise project information with embedded AI

Reduce the workload by automating routine project activities with an intelligent voice-enabled digital assistant

Reshape the way team members interact with project solutions and drive greater adoption



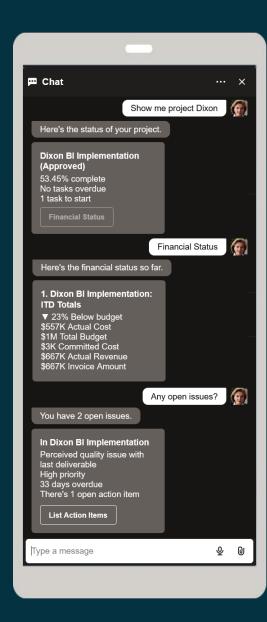


















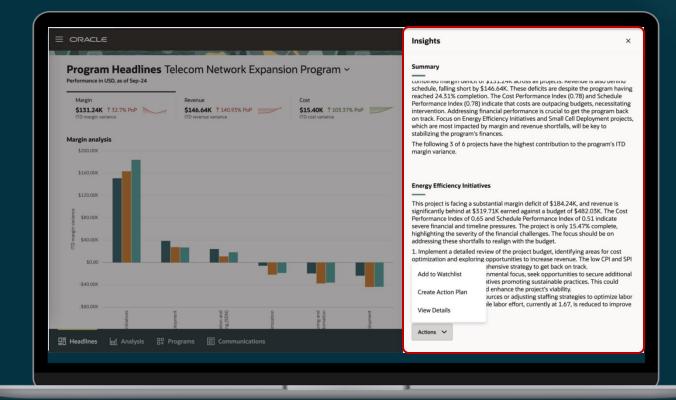
Project program analysis and action plan generation

How does it work?

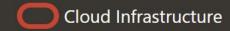
Al analyzes KPIs to provide an overview of the program's state identifying up to 5 projects requiring immediate attention. As the Program Manager receives tailored recommendations for each identified project, they can take swift and decisive action to quickly transform insights into plans with pre-filled descriptions and action items.

Benefits

Data-driven decision making with informed choices based on accurate and timely insights. Improved program performance with potential issues identified and addressed before escalation. Enhanced efficiency by automating routine tasks.







ORACLE Cloud

demo1828982

Oracle Cloud Account Sign In

Identity domain (i) eseidev3

User Name

donald.gray

Password

Forgot Password?

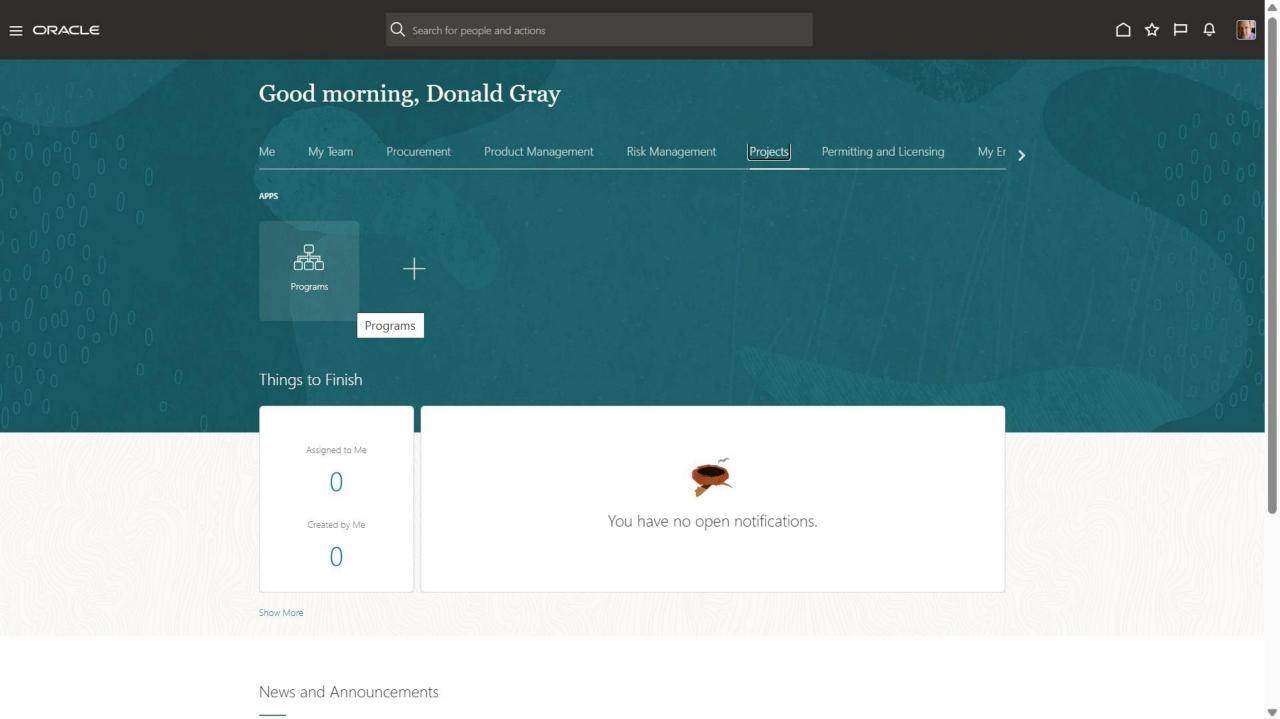
Sign In

Need help signing in?



English 🔻









Performance in USD, as of 06-25

Insights

Edit Preferences



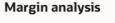


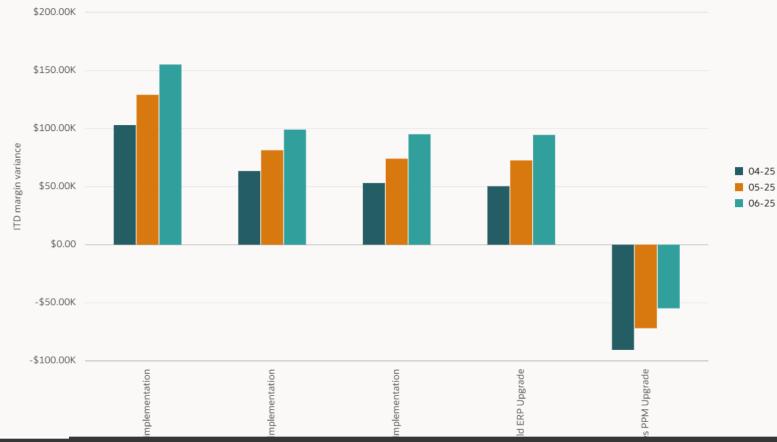




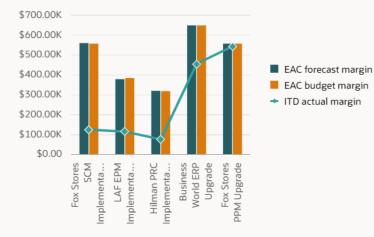




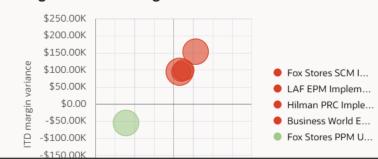




At-completion forecast and budget margin



Budget and actual margin variance











Performance in USD, as of 11-25

Margin **\$173.80K** ↑ 31.7% PoP ITD margin variance

Revenue

\$1.38M ↑ 19.71% PoP ITD revenue variance

Cost \$1.20M ↑ 18.15% PoP

ITD cost variance

Margin analysis







Summary

The NA Application Implementations program is currently facing financial challenges, with a significant lag in both margin and revenue compared to the budget. The program has consumed a substantial portion of its total budget, yet it is only 72.02% complete. Performance indices indicate a need for improvement, with a CPI of 0.97 and an SPI of 0.84. Addressing these financial discrepancies and performance issues is crucial to ensure the program's success and meet its customer service excellence objectives.

The following 4 of 5 projects have the highest contribution to the program's ITD margin variance.

Fox Stores SCM Implementation

This project is experiencing a lag in margin and revenue, with a significant unpaid invoice amount of \$1.56 million. It is only 53.88% complete, and there is one invoice pending approval. The project's performance indices are below ideal, with a CPI of 0.99 and an SPI of 0.78. These financial and performance concerns require immediate attention to ensure the project's success and timely completion.

- 1. Focus on managing and resolving the unpaid invoice amount of \$1.56 million. Implement a robust invoice tracking system to ensure timely payment and reduce the risk of further financial delays. Additionally, review and optimize the billing process to improve efficiency and reduce the likelihood of future invoice-related
- 2. Address the project's performance indices, which are below the ideal. Implement strategies to improve the CPI and SPI, such as optimizing resource allocation, enhancing project management practices, and regularly reviewing and adjusting the project plan. This will help ensure the project stays on track and meets its financial and timeline goals.
- 3. Continuously monitor the project's financial health, including margin and revenue performance. Regularly review and analyze financial reports to identify any potential issues or deviations from the budget. This proactive approach will enable timely interventions and adjustments to keep the project on a financially stable path.











Performance in USD, as of 11-25

Margin \$173.80K ↑ 31.7% PoP ITD margin variance Revenue

\$1.38M ↑ 19.71% PoP

ITD cost variance

Margin analysis







Fox Stores SCM Implementation

meets its financial and timeline goals.

3. Continuously monitor the project's financial health, including margin and revenue performance. Regularly review and analyze financial reports to identify any potential issues or deviations from the budget. This proactive approach will enable timely interventions and adjustments to keep the project on a financially stable path.

Actions 🗸

LAF EPM Implementation

The LAF EPM Implementation project is facing financial challenges, with a lag in margin and revenue. It is only 55.45% complete, and there are several task exceptions and under-allocated resources. The project has four resources with reserved assignments and 16 task exceptions. Three labor resources are assigned to tasks for less than their allocated hours. These issues impact the project's financial performance and require immediate attention.

- 1. Address the issue of under-allocated resources by optimizing resource allocation. Review the project plan and ensure that resources are effectively utilized, considering their skills and availability. This will help improve the project's financial performance and ensure that tasks are completed efficiently.
- 2. Implement a system to monitor and manage task exceptions. Regularly review and address any changes in task dates or effort that fall outside the set thresholds. By doing so, you can ensure that tasks remain on track and prevent further delays or financial impacts.
- 3. Strengthen project oversight and management to address the financial lag and task exceptions. Regularly review the project's progress, financial performance, and resource allocation. Implement a robust system for tracking and resolving task exceptions to ensure the project stays on course and meets its financial objectives.

Performance in USD, as of 06-25



\$782.35K ↑ 136.42% PoP

Cost

Margin analysis





The NA Application Implementations program is currently facing financial challenges, with a significant lag in both margin and revenue compared to the budget. The program has consumed 61.8% of its total budget, yet it is 58.68% complete. This indicates a potential need for better cost management. The program's performance indices are below ideal, with a CPI of 0.95 and an SPI of 0.85, suggesting a need to improve efficiency and schedule adherence.

The following 4 of 5 projects have the highest contribution to the program's ITD margin variance.

Fox Stores SCM Implementation

This project is experiencing a lag in both margin and revenue, with a significant unpaid invoice amount of \$1.12 million. The project is only 39.83% complete, which is concerning given the high non-billable costs and labor effort not eligible for billing. The project's performance indices are below ideal, with a CPI of 0.99 and an SPI of 0.79, indicating a need for improved efficiency and schedule management.

- 1. Focus on improving invoice management to address the significant unpaid invoice amount. Implement a more rigorous invoice approval process and ensure timely submission of invoices. This will help improve cash flow and reduce the financial burden on the project.
- ${\it 2. Review and optimize resource allocation to address the high non-billable costs}\\$

Add to Watchlist	for billing. Ensure that resources are utilized orts align with billable tasks. Consider reallocating tional training to improve billing eligibility.
Create Action Plan	mprove schedule adherence and address the low SPI tting clear milestones, providing regular progress
View Details	a robust task management system. By improving oject can reduce delays and improve overall efficiency.

Actions 🗸









Performance in USD, as of 06-25



Margin analysis





×

Summary

0.85, suggesting a need to improve efficiency and schedule adherence.

The following 4 of 5 projects have the highest contribution to the program's ITD margin variance.

Fox Stores SCM Implementation

This project is experiencing a lag in both margin and revenue, with a significant unpaid invoice amount of \$1.12 million. The project is only 39.83% complete, which is concerning given the high non-billable costs and labor effort not eligible for billing. The project's performance indices are below ideal, with a CPI of 0.99 and an SPI of 0.79, indicating a need for improved efficiency and schedule management.

- 1. Focus on improving invoice management to address the significant unpaid invoice amount. Implement a more rigorous invoice approval process and ensure timely submission of invoices. This will help improve cash flow and reduce the financial burden on the project.
- 2. Review and optimize resource allocation to address the high non-billable costs

Add to Watchlist orts align with billable tasks. Consider reallocating tional training to improve billing eligibility.

Create Action Plan tring clear milestones, providing regular progress a robust task management system. By improving pject can reduce delays and improve overall efficiency.



LAF EPM Implementation

The LAF EPM Implementation project is facing financial challenges, with a lag in both margin and revenue. The project is only 40.31% complete, and it has a





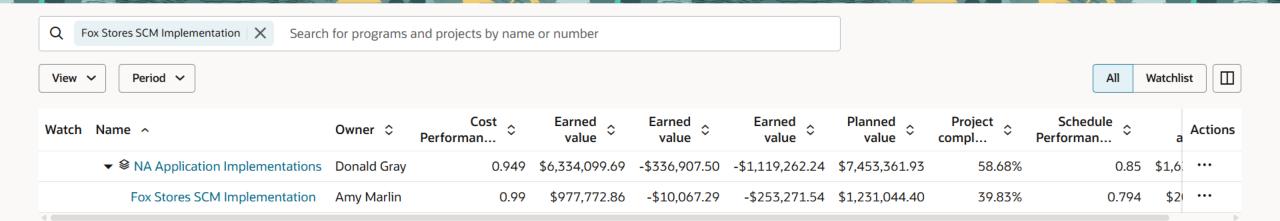




NA Application Implementations

Refresh
Last updated on Tue, Apr 15, 16:51

Currency USD Period 06-25 View Progress



Performance in USD, as of 06-25



Margin analysis

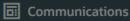




-\$160.00K







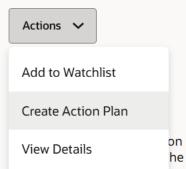
Insights ×

Summary

Fox Stores SCM Implementation

This project is experiencing a lag in both margin and revenue, with a significant unpaid invoice amount of \$1.12 million. The project is only 39.83% complete, which is concerning given the high non-billable costs and labor effort not eligible for billing. The project's performance indices are below ideal, with a CPI of 0.99 and an SPI of 0.79, indicating a need for improved efficiency and schedule management.

- 1. Focus on improving invoice management to address the significant unpaid invoice amount. Implement a more rigorous invoice approval process and ensure timely submission of invoices. This will help improve cash flow and reduce the financial burden on the project.
- 2. Review and optimize resource allocation to address the high non-billable costs and labor effort not eligible for billing. Ensure that resources are utilized efficiently and that their efforts align with billable tasks. Consider reallocating resources or providing additional training to improve billing eligibility.
- 3. Implement measures to improve schedule adherence and address the low SPI of 0.79. This may involve setting clear milestones, providing regular progress updates, and implementing a robust task management system. By improving schedule adherence, the project can reduce delays and improve overall efficiency.



View Details on project is facing financial challenges, with a lag in he project is only 40.31% complete, and it has a significant annual amount of \$948,510. Additionally, there are concerns about resource allocation, as indicated by the high number of task exceptions and under-allocated labor resources.

1. Prioritize the resolution of unpaid invoices to improve the project's financial health. Work closely with the client to ensure timely payment and consider

Basic Information

Create Action Plan

Program Headlines NA Application Impleme

Performance in USD, as of 06-25



Revenue

\$855.92K ↑ 184.89% PoP

Margin analysis





-\$120.00K

-\$160.00K

General Information

Program **NA Application Implementations**

Fox Stores SCM Implementation

Summary

Resource Reallocation

Number

Owner

Amy Marlin

Status New

Priority

Medium

Need-By Date 6/30/25

The project is only 39.83% complete, which is concerning given the high non-billable costs and labor effort not eligible for billing. The project's performance indices are below ideal, with a CPI of 0.99 and an SPI of 0.79, indicating a need for improved efficiency and schedule management.

Attachments

Duna and Duna

Continue

Action Items

Create Action Plan

Program Headlines NA Application Implemen

Performance in USD, as of 11-25



Revenue

\$1.38M ↑19.71% PoP

TD revenue variance

Margin analysis



+	Add	Action	ltem
---	-----	--------	------

Summary \$	Owner \$	Status \$	Need- By ≎	Description \$	Ac	tions
Prioritize Invoice Management	Amy Marlin	Not started		Focus on managing and resolving the unpaid invoice amount of \$1.56 million. Implement a robust invoice tracking system to ensure timely payment and reduce the risk of further financial delays. Additionally, review and optimize the billing process to improve efficiency and reduce the likelihood of future invoice-related issues.	Ø	圁
Enhance Project Performance	Amy Marlin	Not started		Address the project's performance indices, which are below the ideal. Implement strategies to improve the CPI and SPI, such as optimizing resource allocation, enhancing project management practices, and regularly reviewing and adjusting the project plan. This will help ensure the project stays on track and meets its financial and timeline goals.	0	Ш
Monitor Financial Health	Amy Marlin	Not started		Continuously monitor the project's financial health, including margin and revenue performance. Regularly review and analyze financial reports to identify any potential issues or deviations from the budget. This proactive approach will enable timely interventions and adjustments to keep the project on a financially stable path.	0	Ш



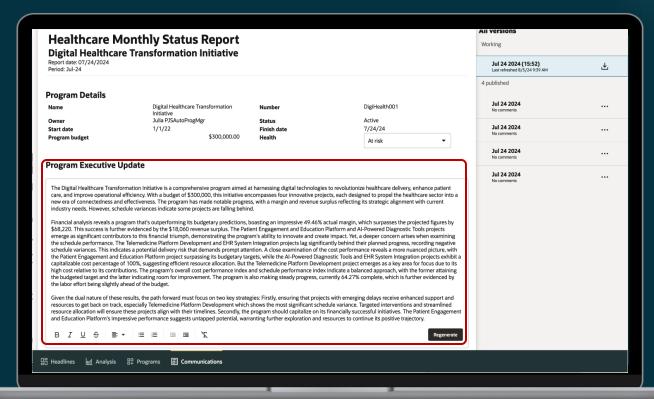
Project program status summary generation

How does it work?

Generative AI automatically drafts summaries highlighting key achievements, insights, and recommendations. Program managers can then easily edit and finalize the summaries, saving valuable time.

Benefits

Improved Communication with concise and informative status reports fostering better collaboration and alignment. Enhanced insights with deeper insights into project and program performance through Al-generated summaries. Increased efficiency with streamlined status reporting processes, freeing up time for strategic planning and decision-making.



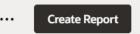


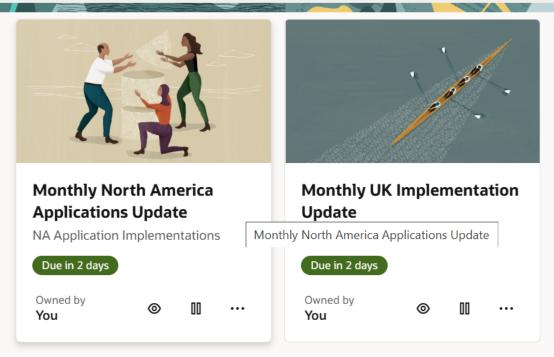




Communications My program reports ~

3 active reports







Published Reports

Comments

Innovation Exploration Status Nov 15 2022 (09:38)
Operations Innovation

Owned by you

Monthly UK Implementation Update Nov 15 2022 (09:38)

UK Implementations

Owned by you

Monthly North America Applications Update Nov 21 2022

NA Application Implementations

Owned by you

Monthly North America Applications Update Nov 15 2022 (09:38)

NA Application Implementations

Owned by you

Innovation Exploration Status Nov 15 2022

Operations Innovation

Owned by you

Monthly UK Implementation Update Nov 15 2022

LIK Implementations





...

...

Monthly North America Applications Update Due in 8 days

Program NA Application Implementations Owner You Created 11/15/22 9:13 AM

Refresh Report

Publish Report

Monthly North America Applications Update NA Application Implementations

7/15/25

Program Details

Name

Owner

Start date

Program budget

Implementations

5/31/21

Number

Status

Finish date

Health

PGCS2000

Active

1/31/25

On track

Nov 15 2022

Nov 15 2022 (09:38)

Nov 21 2022

No comments

No comments

No comments

All versions

Jul 15 2025

Last refreshed 7/15/25 10:38 PM

Working

3 published

NA Application

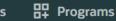
Donald Gray

\$10.795.000.00

Executive Summary

All projects are on track. Great news! Fox Stores has just agreed to implement two additional products. The contract is adjusted and we are in the process of updating our revenue budget. Until then, the margin and margin variances may look higher than expected







Margin Summary					
TD actual margin (%)					19%
ITD margin % variance			ITD margin variand	ce	
01			-\$132,139.59		
TD actual margin	\$1,935,556.05	ITD b	udget margin		\$1,803,416.46
TD actual revenue	\$9,951,921.76	ITD b	udget revenue		\$9,682,300.14
TD actual cost	\$8,016,365.71	ITD b	udget cost		\$7,878,883.69
Cost Summary					
ITD cost variance (%)			ITD cost variance		
-2%			-\$137,482.02	-	
ITD actual cost	\$8,016,365.71	ITD b	udget cost		\$7,878,883.69
Progress Summary					
Project complete (%)	72%	Earne varia	ed value schedule nce		-\$104,574.16
Planned value	\$7,878,883.69	Earne	d value cost varia	nce	-\$242,056.18
Earned value	\$7,774,309.53	Sched	dule Performance	Index	0.99
Actual cost	\$8,016,365.71	Cost I	Performance Index	C	0.97
Lowest Performing Proje	ects by Schedule Per	forma	nce Index		
Project Name	Project Manager	SPI	Earned Value	Planned Value	Percent Complete
I AF FPM Implementation		0.94	\$911 096 94	\$971 553 27	55 45%

Project Name	Project Manager	SPI	Earned Value	Planned Value	Percent Complete
LAF EPM Implementation		0.94	\$911,096.94	\$971,553.27	55.45%
Hilman PRC Implementation	Amy Marlin	0.98	\$808,491.37	\$826,373.61	58.11%



Business World ERP Upgrade		0.97	\$2,148,666.33	\$2,222,697.52	75.37%
Hilman PRC Implementation	Amy Marlin	0.98	\$548,170.22	\$559,882.98	39.4%
Fox Stores PPM Upgrade	Amy Marlin	1	\$1,997,104.05	\$1,997,073.97	81.36%

Lowest Performing Projects by Cost Performance Index

Projec	t Name	Project Manager	CPI	Earned Value	Actual Cost	Percent Complete
Busine	ess World ERP Upgrade		0.9	\$2,148,666.33	\$2,385,855.50	75.37%
LAF E	PM Implementation		0.92	\$662,386.23	\$718,018.36	40.31%
Fox St	ores PPM Upgrade	Amy Marlin	0.99	\$1,997,104.05	\$2,024,028.55	81.36%
Hilma	n PRC Implementation	Amy Marlin	0.99	\$548,170.22	\$555,264.62	39.4%
Fox St	ores SCM Implementation	Amy Marlin	0.99	\$977,772.86	\$987,840.15	39.83%

Program Executive Update

Briefly describe your program. Need help? Click the Generate button to create an Al-written summary based on your latest program details.

 $\mathsf{B} \ \ I \ \ \overset{\bullet}{\mathsf{\square}} \ \ \overset{\bullet}$

Generate

LAF EPM Implementation		0.92	\$662,386.23	\$718,018.36	40.31%
Fox Stores PPM Upgrade	Amy Marlin	0.99	\$1,997,104.05	\$2,024,028.55	81.36%
Hilman PRC Implementation	Amy Marlin	0.99	\$548,170.22	\$555,264.62	39.4%
Fox Stores SCM Implementation	Amy Marlin	0.99	\$977,772.86	\$987,840.15	39.83%

Program Executive Update

The North American Application Implementations program, a service-oriented initiative, aims to deliver customer service excellence within complex customer engagements. With a budget consumption of 61.8%, this program encompasses five projects, each designed to enhance client satisfaction and operational efficiency. The program's performance, however, reveals a complex landscape, with certain projects lagging behind their budgetary targets in terms of margin and revenue.

Notably, the Fox Stores SCM Implementation project stands out as a key area of concern, experiencing significant lags in both margin and revenue, coupled with a substantial unpaid invoice amount of over \$1.12 million. Additionally, the project's progress, at only 39.83% completion, raises concerns given the high non-billable costs and labor efforts not eligible for billing. These factors, along with performance indices below ideal levels (CPI: 0.99; SPI: 0.79), underscore the need for immediate attention to improve efficiency and schedule management. Furthermore, the program's financial health is mixed, with a positive actual margin of \$1,632,053.25, primarily driven by the Fox Stores PPM Upgrade and Business World ERP Upgrade projects. However, the program lags behind its budget by \$73,565.99 in margin and \$855,920.74 in revenue. On the operational front, the program's cost performance index (CPI) of 0.95 and schedule performance index (SPI) of 0.85 indicate room for improvement, with several projects incurring negative earned value variances in cost and schedule.

Looking ahead, the program must address these challenges through strategic actions. Enhancing invoice management is critical to improving cash flow and reducing financial strain on projects. Additionally, resource reallocation and improved efficiency measures are vital to bringing projects back on track. By focusing on these areas, the program can work towards meeting its objectives and ensuring the successful delivery of customer service excellence. The actions outlined above provide a clear direction for the program's future, enabling it to overcome current obstacles and achieve its ambitious goals, ultimately solidifying its position as a leader in customer service excellence.

B $I \cup S \equiv A \equiv A$

Regenerate



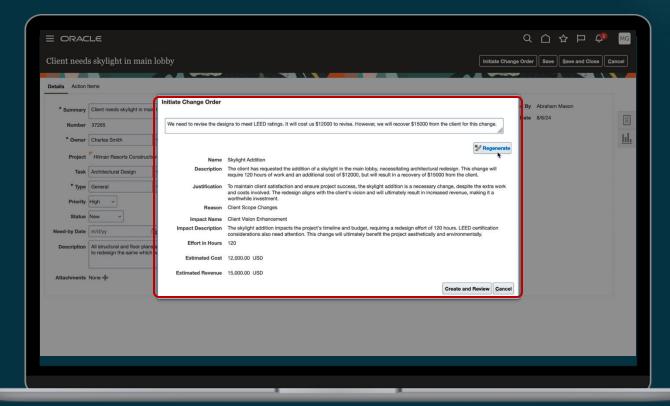
Project change order generation

How does it work?

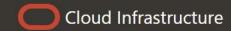
For issues needing a change order, using information available, the project manager can now create a change order effortlessly. With the ability to extract and create detailed budget impacts automatically, the business process from issue raised to creating a change order and finally updating the project budget can be performed with minimal manual input.

Benefits

Quick issue resolution mitigates project risks and safeguards profitability. Generative AI can help reduce admin tasks in change management which enables reallocation of resources towards strategic tasks.







ORACLE Cloud

demo1828984

Oracle Cloud Account Sign In

Identity domain (i) esevdev27

User Name

amy.marlin

Password

•••••

Forgot Password?

Sign In

Need help signing in?



English 🔻

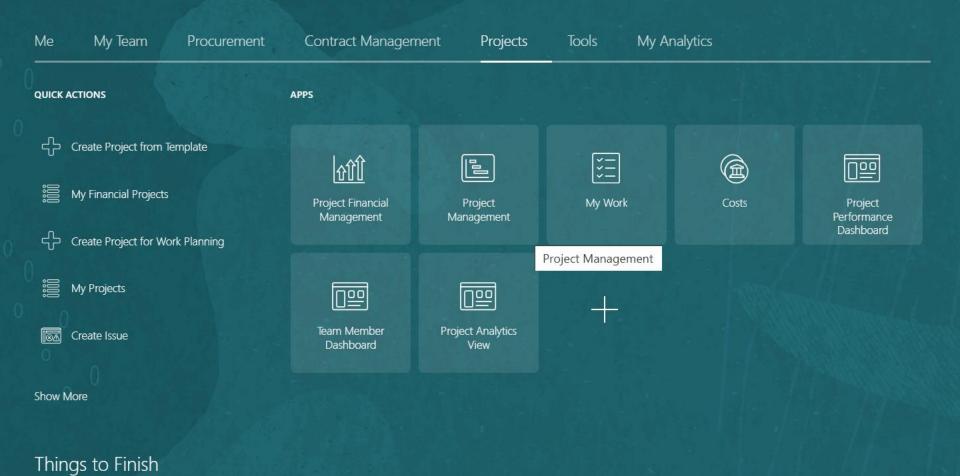








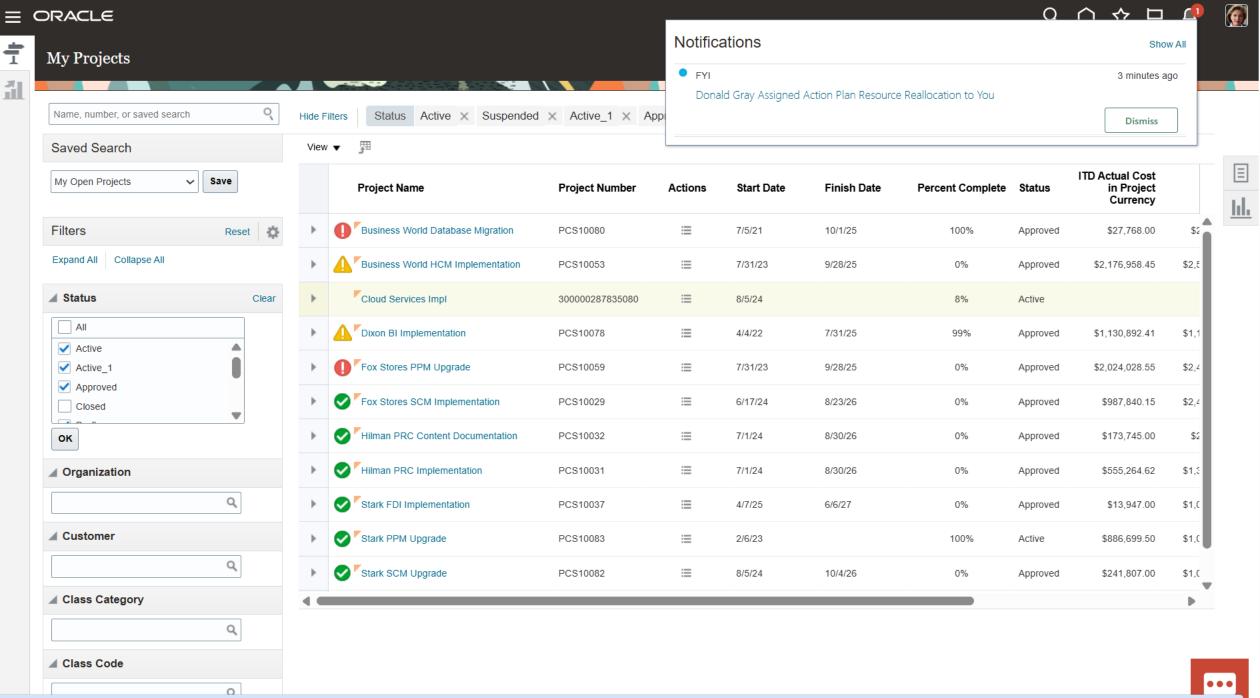
Good afternoon, Amy Marlin



Assigned to Me

2 minutes ago
FYI











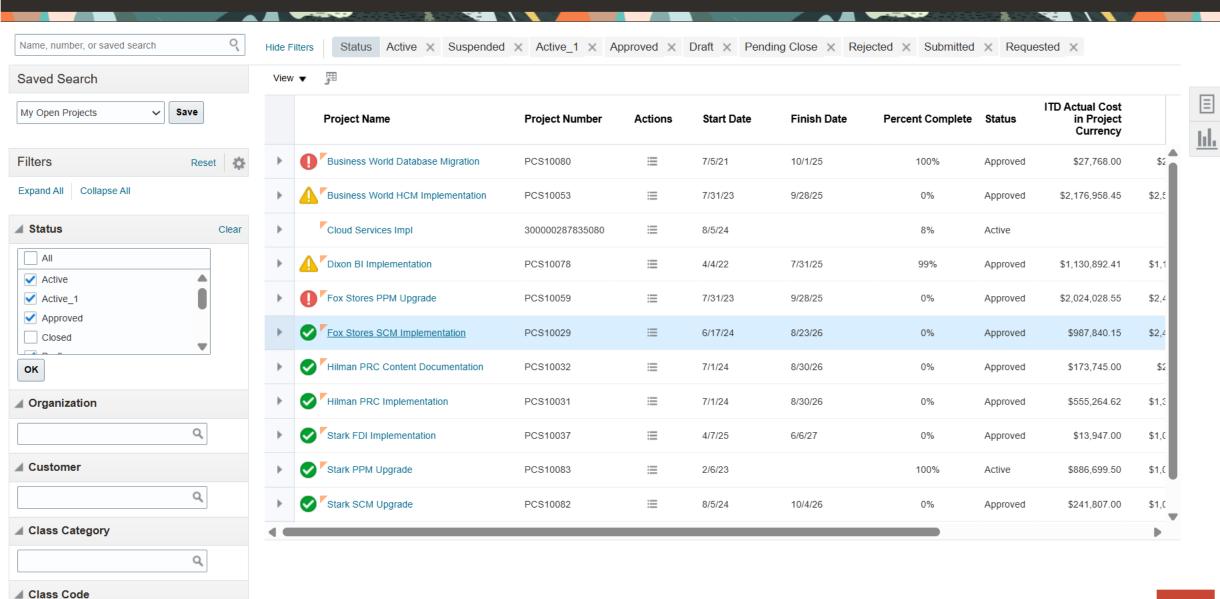




Ξ

My Projects

1



Q 🖒 🕁 🏳 🦆







Manage Project Plan Fox Stores SCM Implementation ②

Select Update to reschedule the project with the latest task and schedule information. Tasks were updated from other sources, or project or team member events were updated.

		Task Name	Start	Finish	Durati	Labor Resources	Effo	N
1	6	Fox Stores SCM Im	6/17/24	8/23/26	562 Days		0 F	
2	6	Pre-Implement	6/17/24	8/9/24	384 Days		0 F	
6	(Planning and St	8/12/24	10/14/24	69 Days		0 F	
17	(Change Manag	10/14/24	12/15/24	1 Day		0 F	
20	(System Definiti	12/16/24	2/14/25	169 Days		0 F	
22		Sign-off on confi			1 Day		0 F	
23	6	► ■ Build	2/17/25	2/15/26	1 Day		0 F	
34	6	System Certific	2/16/26	4/13/26	1 Day		0 F	
38	(Environment R	4/13/26	6/12/26	502 Days		0 F	
41	6	► Deploy	6/15/26	8/20/26	1 Day		0 F	
46	6	Project Manage	6/17/24	8/20/26	551 Days		0 F	

- · My Projects
- · Open Project

Initiate

Mon 10 Jun 2024

Pre-Implementation

Project Management

M T W T F S S M T W T F S S N I W

- · Create Project
- · Manage Financial Project Settings
- · Manage Project Details
- · Manage Project Proposals

Plan and Execute

- · Manage Project Plan
- · Manage Financial Project Plan
- · Manage Work Items
- · Manage Project Calendar
- · Manage Project Resources
- · Manage Project Resource Requests
- · Update Financial Project Plan and Progress

Control

- · Manage Project Budget
- · Track Financial Project Progress
- · Manage Project Forecast
- · Manage Task Exceptions
- · Manage Change Orders
- · Manage Issues

Analyze

- · Manage Project Costs
- · Manage Bill Transactions
- · Manage Project Invoices
- · Review Project Performance
- · Analyze KPI Categories

Administer

- · Update Project Performance Data
- · Manage Work Plan Templates

Show Progress Line

Mon 03 Jun 2024



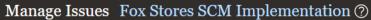




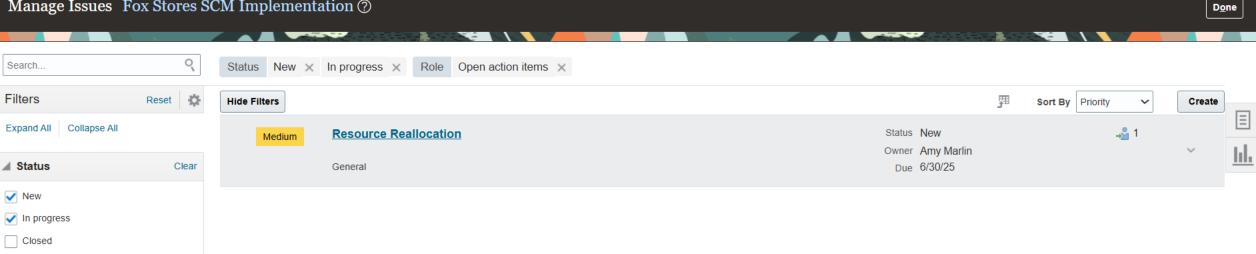








Clear



▲ Need-by Date

✓ Open action items My action items

▲ Role

I own I created

Due today Due within 7 days

Unscheduled Range (specify)

Past due

■ Type Delay

General

Quality

Resourcing

 $https://fa-esev-dev27-saasfademo1.ds-fa.oraclepdemos.com/fscmUl/faces/FuseWelcome?fndThemeName=Redwood\&_afrUoop=44560997416549004\&_afrWindowMode=0&_afrWindowMode=0&_afrWindow$





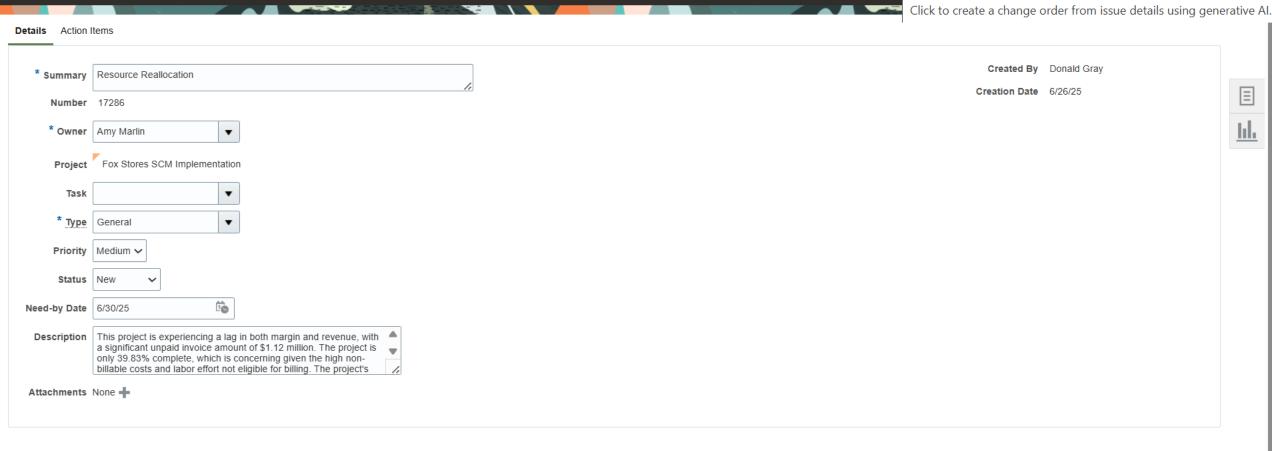










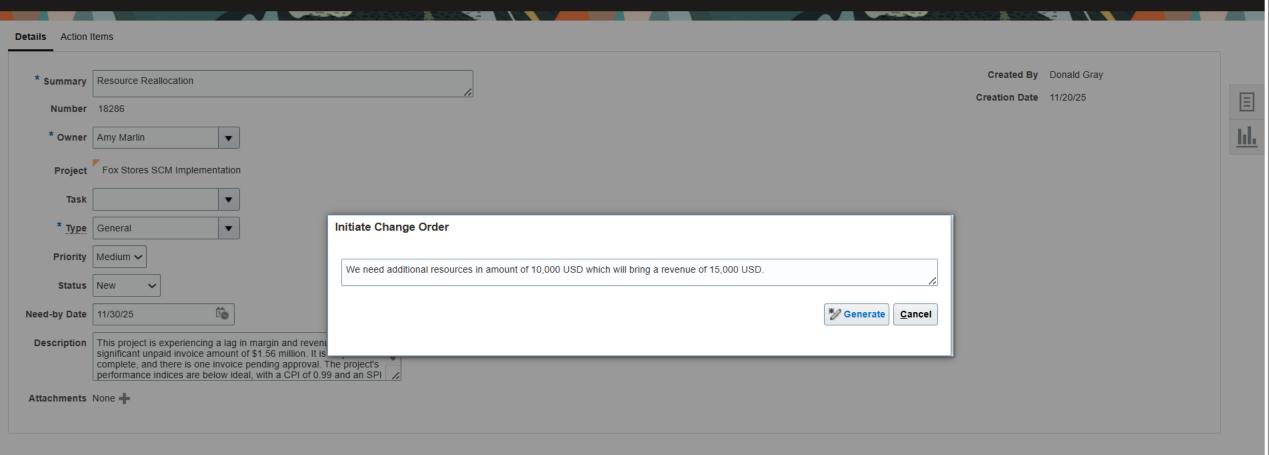






Resource Reallocation

Initiate Change Order Save Save and Close Cancel







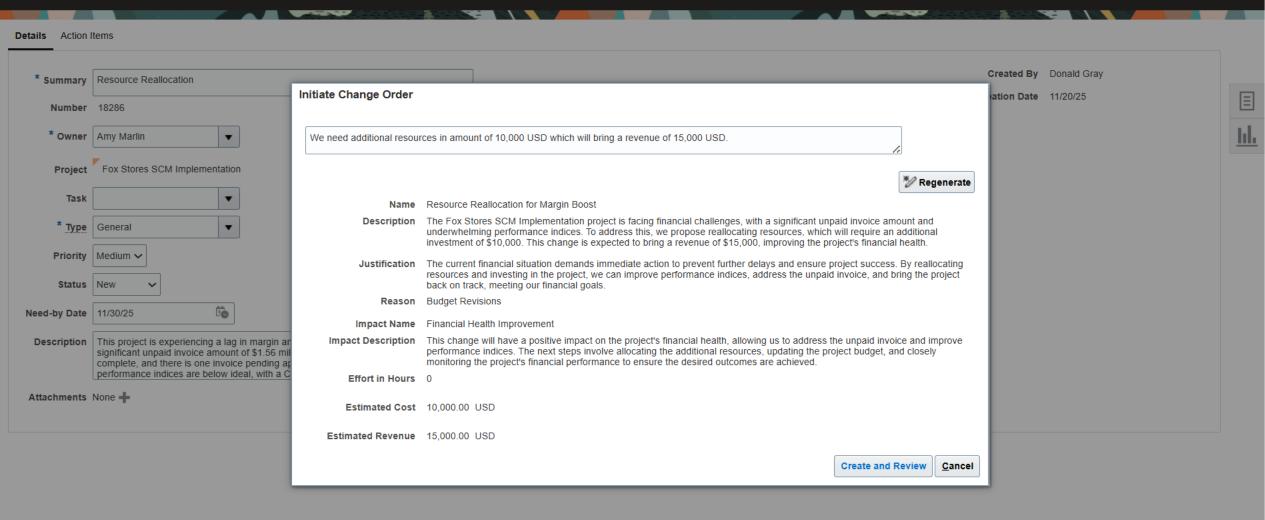






Resource Reallocation

Initiate Change Order Save Save and Close Cancel





	Details	Impact Assessment		
* Name			Resource Reallocation for Efficiency	
Numbe			3081	
		Created By	Amy Marlin	
		Creation Date	6/26/25 9:23 AM	
		* Owner	Amy Marlin	
		Project	Fox Stores SCM Implementation	
		Task		
		Customer	Fox Stores	
		* Priority	Medium ✓	
		Status	Draft	
		Stage Code	Create	
		Summary		Generate
		Description	The Fox Stores SCM Implementation project is facing performance issues, with a low CPI and SPI, and a significant unpaid invoice amount. To	
			address this, additional resources are required to improve efficiency and manage the schedule effectively. This change aims to enhance project performance and ensure timely completion.	
		* Reason	General Modifications	
		Justification	The current project performance indices indicate a need for immediate action. By reallocating resources, we can improve efficiency, manage the schedule, and address the unpaid invoice issue. This change is crucial to prevent further delays and ensure the project's success.	
	Impact in	f Not Implemented		
		Comments	Created from issue Resource Reallocation, number 17286.	





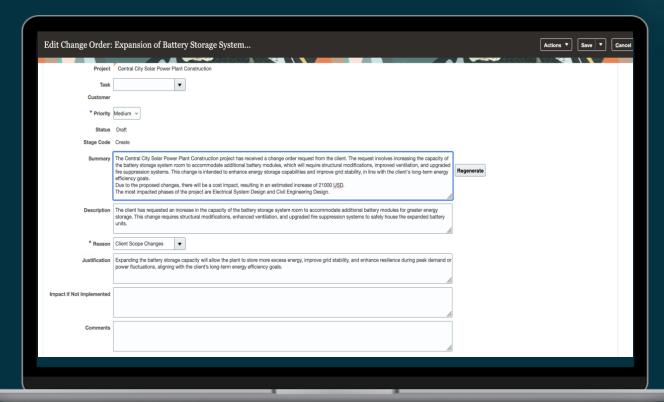
Project Change Order Summary Generation

How does it work?

Creates a comprehensive summary of a project change order with a single click using Gen Al

Benefits

Streamlines stakeholder alignment, speeds up approvals, and enables informed decision-making with a comprehensive, Al-driven change order summary







Q 口 公



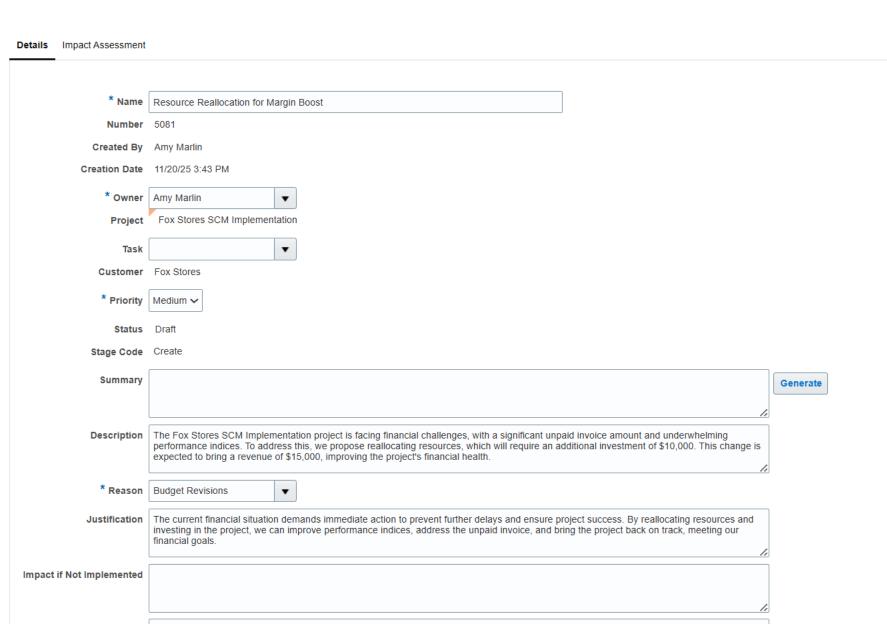
Û







Edit Change Order: Resource Reallocation for Margin Bo...











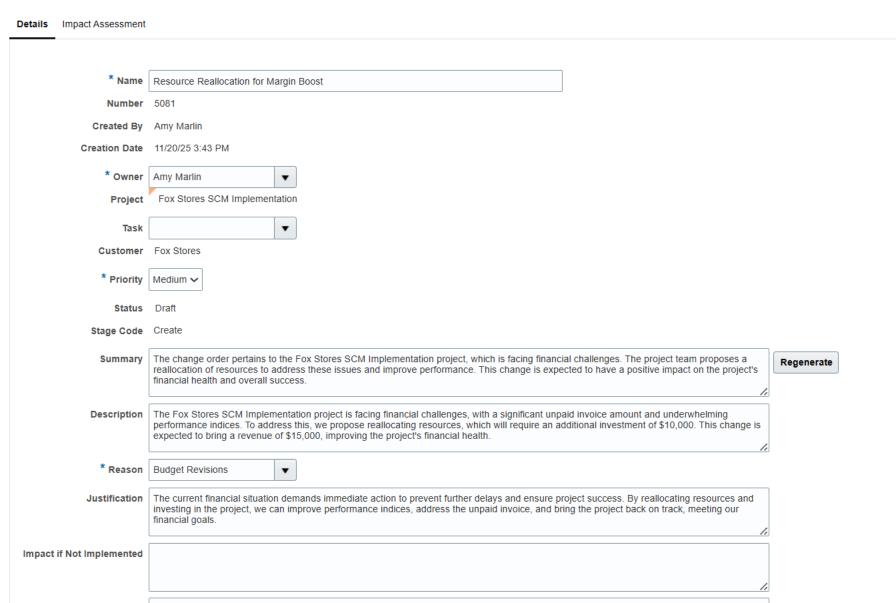
Û

Actions ▼



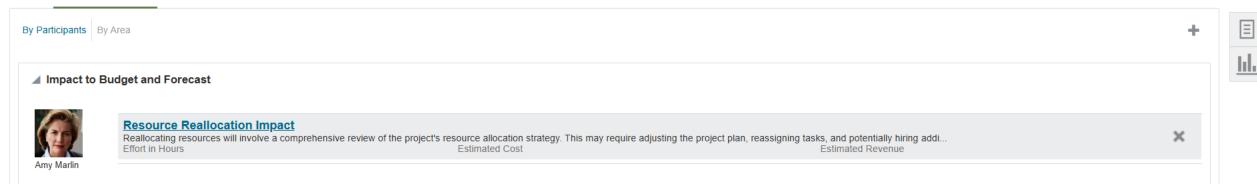
<u>C</u>ancel

Edit Change Order: Resource Reallocation for Margin Bo...







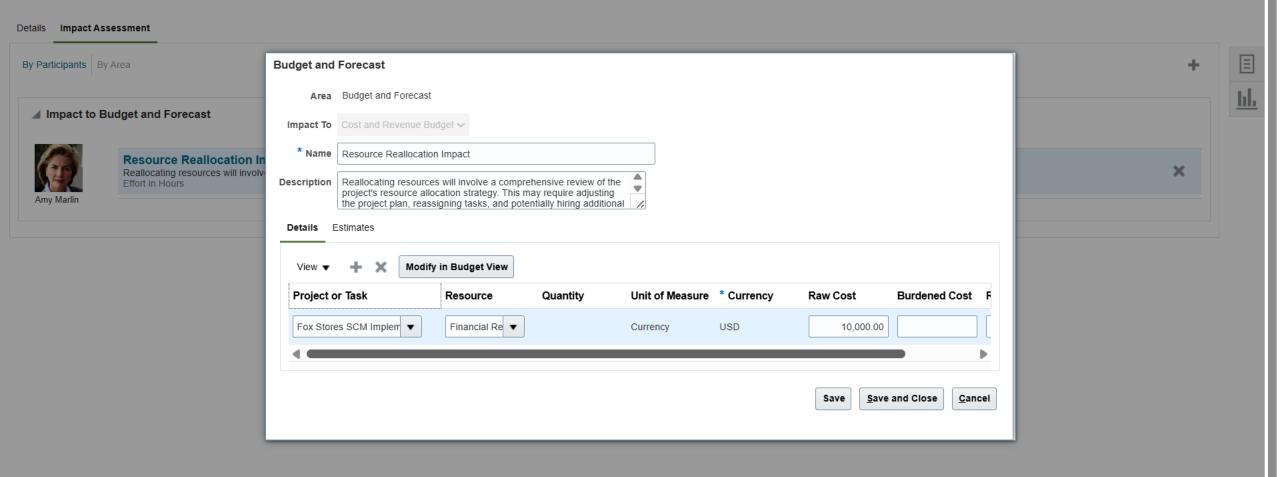




Q 🗘 🗘 🗗 👶

Edit Change Order: Resource Reallocation for Efficienc...

Actions ▼ Save ▼ <u>C</u>ancel







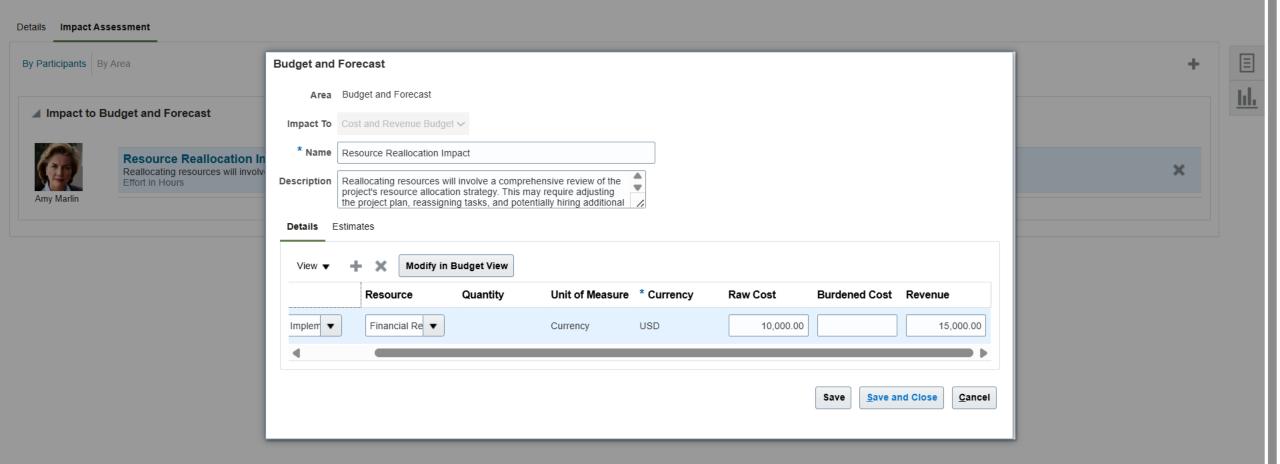
Save ▼

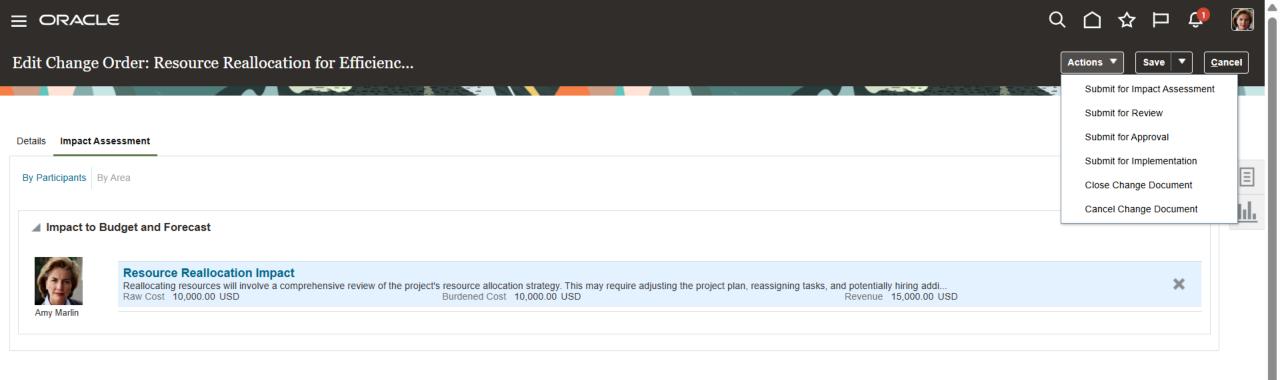
Actions ▼



<u>C</u>ancel

Edit Change Order: Resource Reallocation for Efficienc...





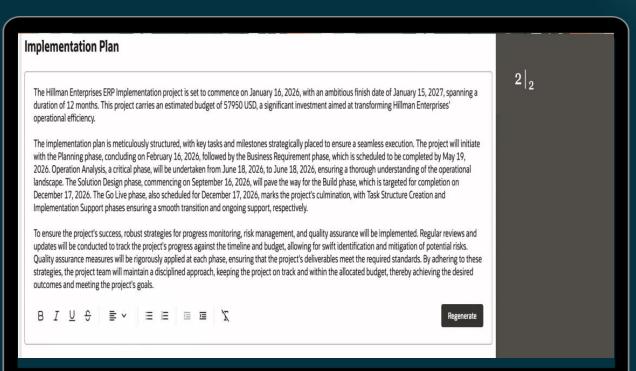


Project Proposal Generation

How does it work?

Create a comprehensive project proposal that covers project objectives, scope, timeline, budget estimates, and staffing plans, using Oracle AI during project planning Benefits

Accelerates project planning and delivery

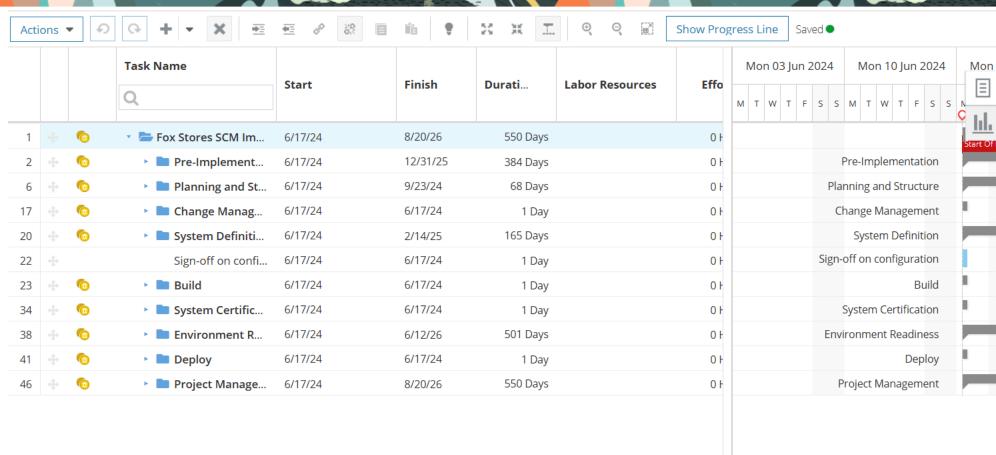








Manage Project Plan Fox Stores SCM Implementation ③



- · My Projects
- · Open Project

Initiate

Ξ

- · Create Project
- · Manage Financial Project Settings
- · Manage Project Details
- · Manage Project Proposals

Plan and Execute

- · Manage Project Plan
- · Manage Financial Project Plan
- · Manage Work Items
- · Manage Project Calendar
- · Manage Project Resources
- · Manage Project Resource Requests
- · Update Financial Project Plan and Progress

Control

- · Manage Project Budget
- · Track Financial Project Progress
- · Manage Project Forecast
- · Manage Task Exceptions
- Manage Issues
- · Manage Change Requests
- · Manage Change Orders

Analyze

- · Manage Project Costs
- · Manage Bill Transactions
- · Manage Project Invoices
- · Review Project Performance
- · Analyze KPI Categories

Administer

· Update Project Performance Data







Manage Project Proposals

Fox Stores SCM Implementation

No Proposals Exist

No proposals exist for this project. Create a new proposal.

Create









General Info

Fox Stores SCM Implementation

Proposal Name Fox Stores SCM Implementation Nov 20 2025	Proposal Description
Project Customer Fox Stores	Estimated Budget 3,012,395 USD
Project Start Date 6/17/24	Project Finish Date 8/23/26
Project Duration 27 Months	
Project Information Billable with burden	

 $1|_2$

General Info

Proposal







Create Project Proposal

Proposal

Fox Stores SCM Implementation

Duration

27 Months **Budget**

3.012.395 USD

Company Background

Vision Corporation, a renowned leader in the industry, boasts an impressive track record of delivering innovative solutions and transformative projects. With a strong foundation built on reliability and a vibrant organizational culture, we have established ourselves as a trusted partner for businesses seeking excellence. Our mission is to empower organizations with cutting-edge technologies and strategic insights, enabling them to thrive in an ever-evolving market. The core values of Vision Corporation revolve around integrity, innovation, and a client-centric approach, ensuring that we consistently deliver exceptional results. By aligning our goals with the objectives of the Fox Stores SCM Implementation project, we aim to leverage our extensive experience and expertise to drive success. Our proven capabilities and strong reputation make us the ideal partner for this endeavor, as we are committed to delivering outstanding outcomes and creating long-lasting value for our clients.

Regenerate

Executive Summary

Vision Corporation is proud to propose the Fox Stores SCM Implementation project, a comprehensive supply chain management solution designed to revolutionize Fox Stores' operational efficiency and strategic objectives. This project aims to address the opportunity for Fox Stores to enhance its supply chain processes and gain a competitive edge in the market. The key deliverables include implementing an integrated SCM system,

Cancel

General Info

Proposal

2 | 2

Executive Summary

Vision Corporation is proud to propose the Fox Stores SCM Implementation project, a comprehensive supply chain management solution designed to revolutionize Fox Stores' operational efficiency and strategic objectives. This project aims to address the opportunity for Fox Stores to enhance its supply chain processes and gain a competitive edge in the market. The key deliverables include implementing an integrated SCM system, optimizing inventory management, and streamlining procurement processes. By achieving these goals, Fox Stores can expect improved operational efficiency, reduced costs, and enhanced customer satisfaction. The project's success will be measured by its ability to align with Fox Stores' broader organizational goals of achieving operational excellence and market leadership. Collaboration between Vision Corporation and Fox Stores is crucial to drive this project forward, ensuring a shared commitment to success and the realization of the expected benefits. With a strong focus on collaboration and a shared vision, this project is poised to deliver significant value to Fox Stores and its stakeholders.



Regenerate

Implementation Plan

The Fox Stores SCM Implementation project is set to commence on June 17th, 2024, with an ambitious finish date of August 23rd, 2026. This extensive project has a duration of 27 months and an estimated budget of 3,012,395 USD. The project's scope and objectives are clearly defined, and the implementation plan is meticulously structured to ensure a successful outcome.

The project plan outlines a comprehensive strategy with key tasks and finish date milestones. The initial phase, Pre-Implementation, is scheduled to conclude on August 9th, 2024, setting the foundation for the project. This is followed by the Planning and Structure phase, which has a finish date of October 14th, 2024, ensuring a well-defined project framework. The subsequent phases, including Project Management, Environment Readiness, System Certification, Build, Change Management, and Deploy, are strategically scheduled to ensure a seamless transition and successful implementation. Each phase has a specific finish date, with the final phase, Deploy, concluding on August 20th, 2026, marking the project's completion.

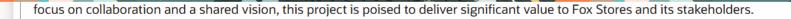
To ensure the project remains on track and within budget, a robust strategy for progress monitoring, risk management, and quality assurance will be implemented. Regular reviews and updates will be conducted to assess the project's progress, identify potential risks, and implement mitigation strategies. Quality assurance measures will be rigorously applied to maintain the project's integrity and meet the defined standards. By adhering to this comprehensive approach, the project team will be able to navigate challenges effectively, ensuring the seamless execution of the Fox Stores SCM Implementation project and the achievement of its expected outcomes.

General Info

2 | 2

Proposal

Cancel Save



Regenerate

Implementation Plan

The Fox Stores SCM Implementation project is set to commence on June 17th, 2024, with an ambitious finish date of August 23rd, 2026. This extensive project has a duration of 27 months and an estimated budget of 3,012,395 USD. The project's scope and objectives are clearly defined, and the implementation plan is meticulously structured to ensure a successful outcome.

The project plan outlines a comprehensive strategy with key tasks and finish date milestones. The initial phase, Pre-Implementation, is scheduled to conclude on August 9th, 2024, setting the foundation for the project. This is followed by the Planning and Structure phase, which has a finish date of October 14th, 2024, ensuring a well-defined project framework. The subsequent phases, including Project Management, Environment Readiness, System Certification, Build, Change Management, and Deploy, are strategically scheduled to ensure a seamless transition and successful implementation. Each phase has a specific finish date, with the final phase, Deploy, concluding on August 20th, 2026, marking the project's completion.

To ensure the project remains on track and within budget, a robust strategy for progress monitoring, risk management, and quality assurance will be implemented. Regular reviews and updates will be conducted to assess the project's progress, identify potential risks, and implement mitigation strategies. Quality assurance measures will be rigorously applied to maintain the project's integrity and meet the defined standards. By adhering to this comprehensive approach, the project team will be able to navigate challenges effectively, ensuring the seamless execution of the Fox Stores SCM Implementation project and the achievement of its expected outcomes.

B I U S ≣ ~ \ ≡ \ ≡ \ ≡ \ \ X

Regenerate

Project Timeline



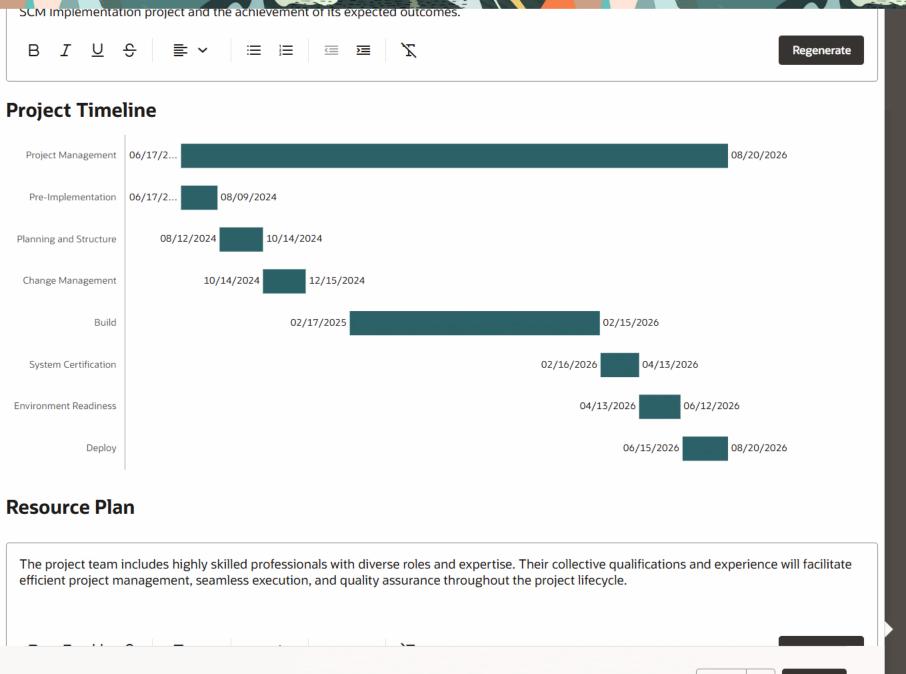
Cancel Save > Publish

General Info

Proposal

 $2|_2$

•••



 $2|_2$

General Info

Proposal

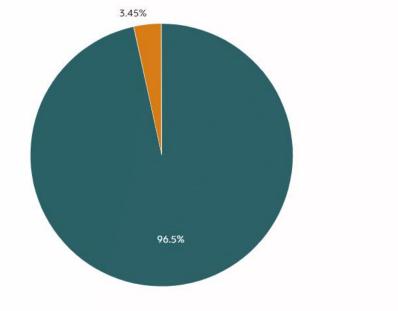
Resource Plan

The project team includes highly skilled professionals with diverse roles and expertise. Their collective qualifications and experience will facilitate efficient project management, seamless execution, and quality assurance throughout the project lifecycle.

 $\mathsf{B} \ \ I \ \ \ \bigcirc \ \ \bigcirc \ \ \square \ \ \square$

Regenerate

Budget Allocation



Human ResourcesFinancial Resources

General Info

Proposal

 $2 \mid_2$

Cancel

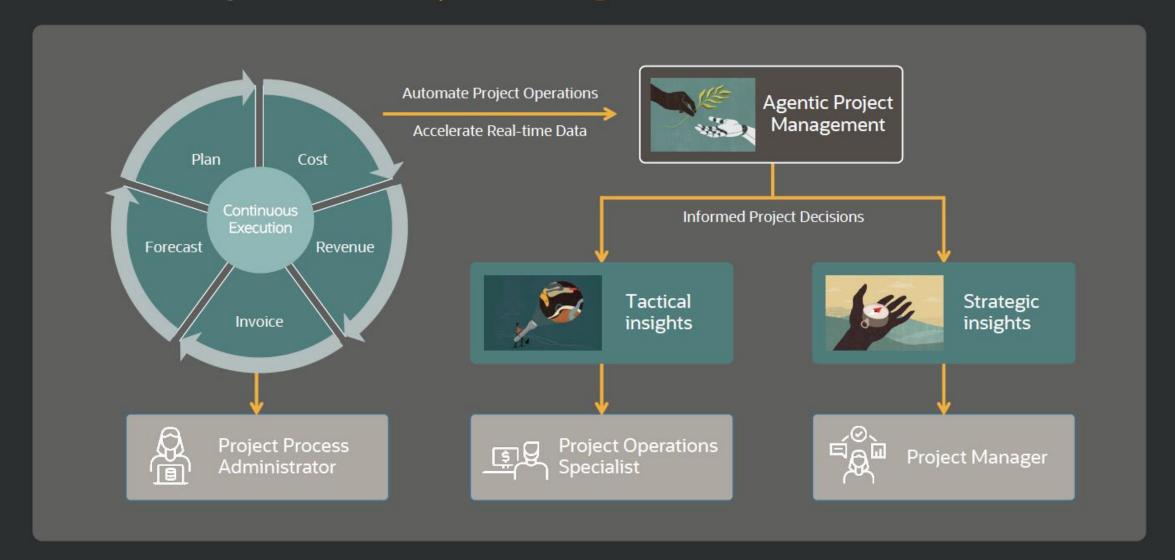
Save

Publish

Reimagined Business Functions: Project Management



New User Experience: Project Management



THANK YOU





Mihaela Motoi
Driving customers through their digital transformation



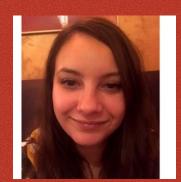
Al World

PM FEST 25



Oracle – Agentic Al Impact in Project Management

Mihaela Motoi,
Solution Engineer, ERP Cloud



Oracle Romania

Silviu Teodoru,

Data & Al Architect

