(1) nePlan

The PMO of Tomorrow

Harnessing AI and Strategic Portfolio Management to Drive Business Outcomes



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MPUG

Today's PMOs

... are facing challenges on multiple fronts in the modern, competitive, and fast-paced digital age





Strategic Portfolio Leaders Are
Forming Critical Partnerships With
"Digital Business Leaders"
to Achieve Desired Business Outcomes



Digital Business Leaders Face These Top Challenges to Success

Orchestrating enterprise change



Prioritizing and executing on cross-functional investments



Speed to deliver value



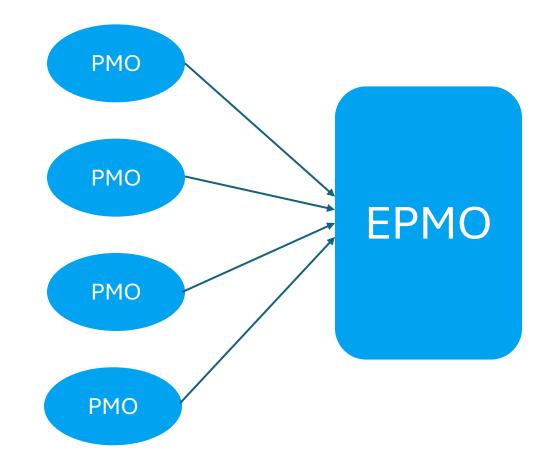


How Are These Leaders Responding to These Top Challenges?



Move from Departmental PMOs to EPMO

49% of organizations have an EPMO function







WHY?

... Because Digital Business Leaders With an EPMO Are Gaining Competitive Advantage



Digital Business Leaders Without an EPMO Say They Want One

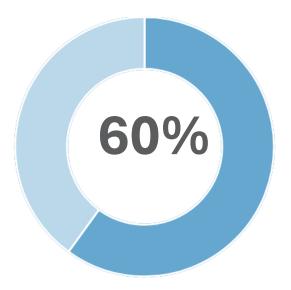
68%

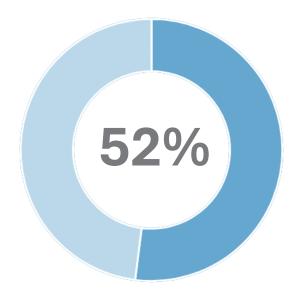
of the digital business leaders without an EPMO would be likely or very likely to champion its adoption





Most-Prized Benefits for Respondents Without an EPMO





Execution of large, enterprise-wide initiatives

Quick and effective portfolio prioritization





Why the Shift?

- Because digital business leaders are increasingly generating a continuous flux of threats and opportunities with significant digital business implications.
- Responding to these threats and opportunities often requires a significant amount of effort and cost.
- It also requires effective orchestration and governance at scale—both of which are provided by an effective EPMO.
- Core EPMO functions, such as the execution of large, enterprisewide initiatives and quick, effective portfolio prioritization, as two of the most coveted capabilities for digital business success
- With the right strategic relationships, a core focus on achieving key business objectives and outcomes, and positioning in the appropriate place in the enterprise, an EPMO can significantly improve the enterprise's ability to execute a digital strategy and deliver value.





Traditional Project Portfolio Management (PPM)



Align Strategy With Execution

Executing strategy in the digital age requires tools connecting the shared objectives of business strategists and those executing the change and measuring true business value.



Process involving people, strategy and operations



System of:

- Strategy development and planning
- Organizational alignment
- Operational plans
- Monitoring, learning, testing and adapting afterward
- **O**

Forms the basis for an increase in value by "executing" the strategy

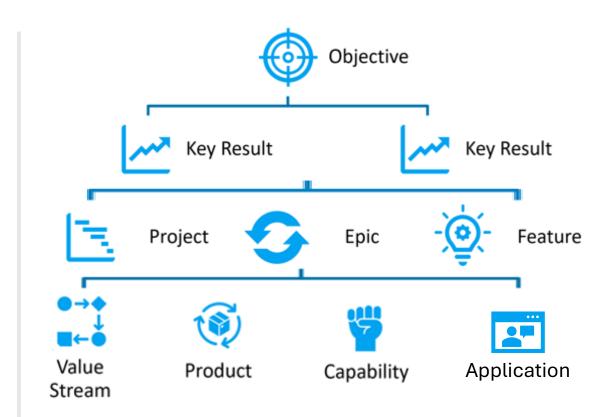




Strategic Portfolio Management (SPM)

A set of business capabilities, processes and supporting technologies that can focus an organization's finite resources to execute enterprise-wide business strategy.

- Leadership requires SPM to support enterprise-wide strategyto-execution alignment and adaptation.
- Definition of key business strategies and desired business outcomes, and mapping key portfolio elements, such as business capabilities, investments, programs, digital and physical products, applications, and projects.
- Capture, define and prioritize business strategies; manage the execution of initiatives and projects that drive the achievement of these strategies; and provide full visibility and management of core functional assets.
- Supports three key stakeholders from Leadership who sets direction, IT/Functional management who owns the critical assets in infrastructure and Execution teams that plan and deliver projects and products in the pursuit of reaching the business goals.





Shift Toward SPM to Enable Organizational Agility

The increasing pace of change and environmental turbulence creates unsustainable strain for organizations. The need for agility will drive strategic portfolio leaders to increase adoption of strategic portfolio management, evolve EPMO capabilities, and change supporting tooling and metrics.

Key Findings

- Less than 20% of organizations are highly effective at all three key attributes
- A fragmented approach to designing the future of work can lead to excessive costs due to conflicting priorities, redundant processes and misaligned goals.
- In a distributed delivery environment, business leaders overemphasize local customer needs while making decisions and unintentionally pull the enterprise away from its strategic objectives.

SPM has three key attributes:

- 1. Portfolio alignment
- 2. Value-driven decision making
- 3. Ongoing portfolio flexibility



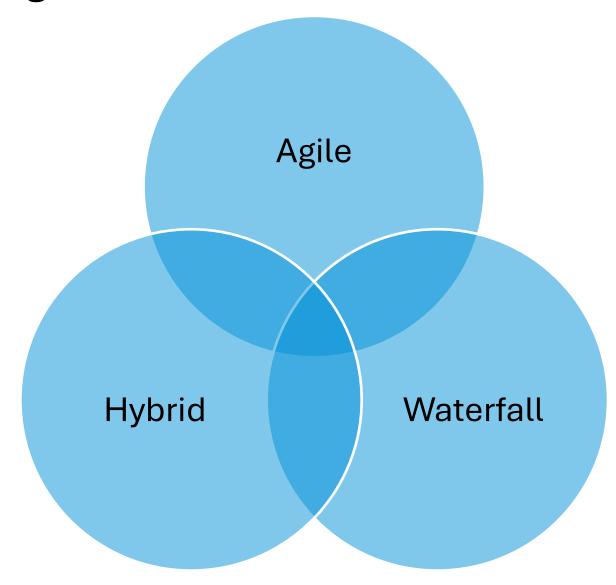
A recent Gartner study shows that organizations that are highly effective at all three attributes are approximately twice as likely to drive positive business outcomes.





Different Execution Methodologies

- Agile continues to grow
- Waterfall is still widely used
- Agile variants
- Hybrid methodologies
- Personalized, cherry-picked versions
- Continuous Delivery



Proliferation of Tools Across the Organization

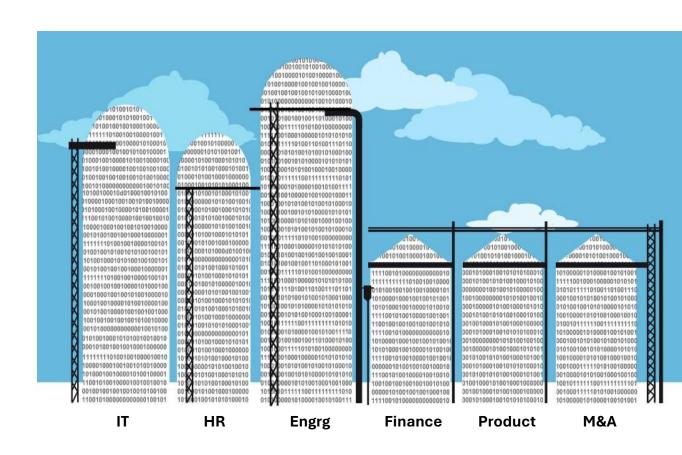
	PMO	Marketing	Finance	Application Development	Operational Excellence	NPD	Engineering
Demand Management	Jira Software				asana s		0
Portfolio Management	X	X	X	. Jira Software	X	Jira Software	Jira Software X
Project Management	Jira Software Azure DevOps		X S	Azure DevOps Azure DevOps Jira Software		Jira Software	Jira Software
Time Management	P X	P. X	P. X	Airtable	P	P X	P
Reporting & Analysis	P X		P. X	Jira Software Aha!	P	Aha!	Jira Software





Organization & Information Silos Breed Increased Costs, Inefficiencies and Lack of Alignment

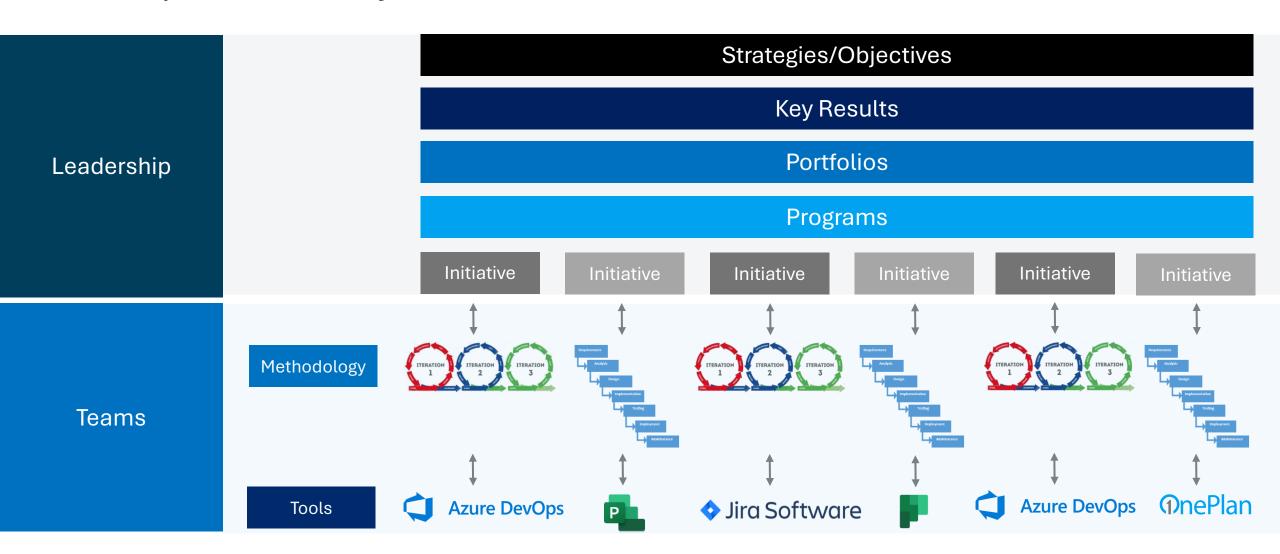
- Poor alignment and collaboration between participating functional areas
- Manual mash-ups of data from multiple tools and data sources
- Manual report creation, formatting and updating
- Duplication of efforts and data entry is time consuming, wasteful and prone to errors
- Disconnected information difficult to remain accurate and current across the board
- Chasing team members for timely/complete status and updates
- Comprehensive resource planning typically is its own separate data silo that is disconnected





Teams Execute How They Need To

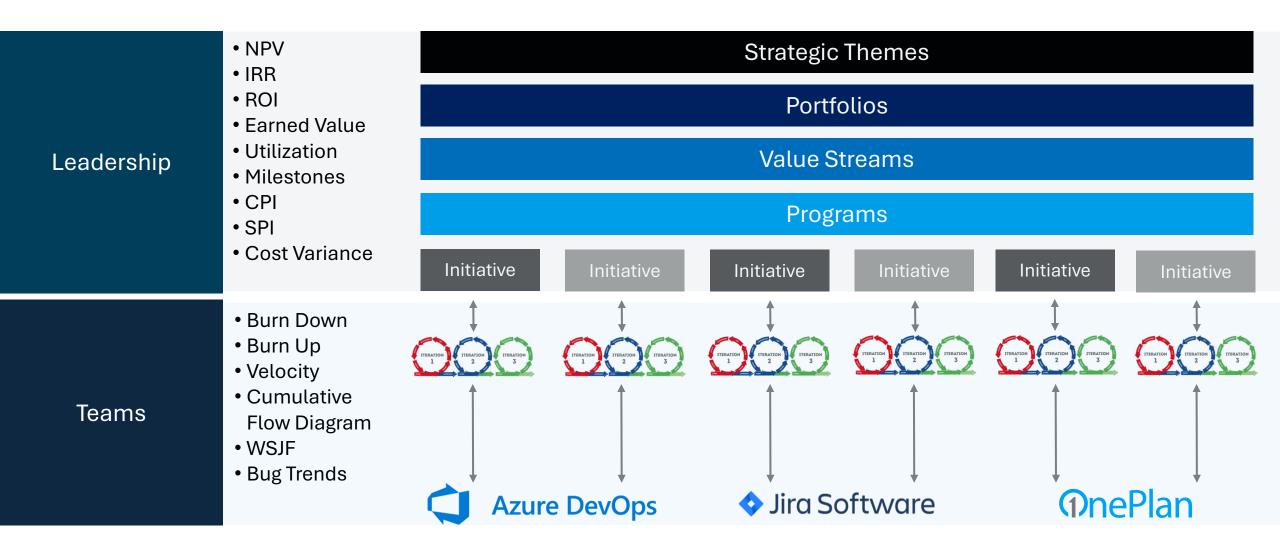
Leadership Gets Visibility It Needs





Consolidating and Translating

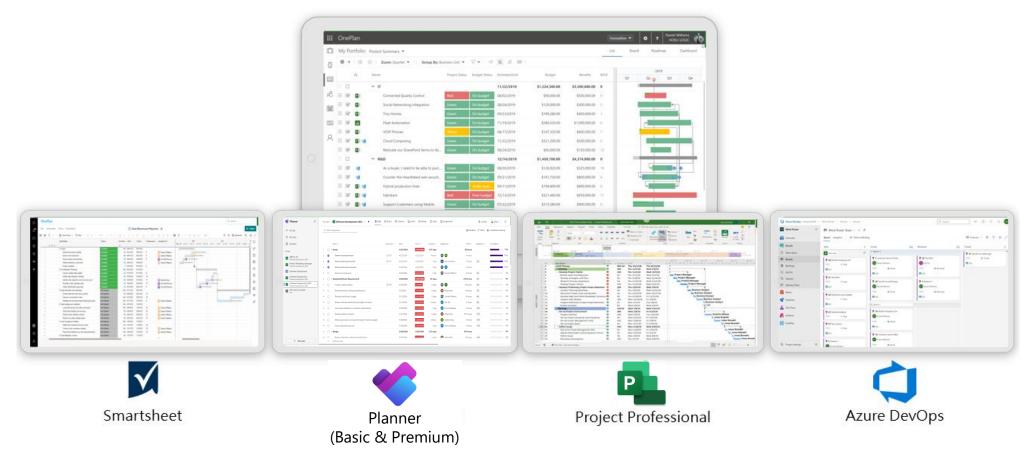
All Agile Teams







The Power to Choose



Comprehensive portfolio management capabilities supporting multiple methodologies and tools



OnePlan

OnePlan is an AI-enabled Strategic Portfolio & Work Management platform that enable businesses to streamline their operations, optimize their investments & resources, while driving growth.

Connect Strategy to Execution

We bridge the gap between strategic goals and on-the-ground work, ensuring alignment across portfolios, programs, and projects.

Optimize Resource & Capacity Planning

Model capacity, demand, and resource allocation to ensure the right teams are focused on the right work at the right time.

Deliver Real-Time Visibility & Insights

Gain a unified view across all work with realtime dashboards and analytics that support faster, data-driven decision-making.

Centralize Financial Management

Plan, track, and forecast budgets and actuals to improve investment performance and financial governance.

Unify Tools and Teams

Integrate with Microsoft Project, Planner, Azure DevOps, Jira, Smartsheet, and more breaking down silos and improving collaboration.

Support Hybrid Work Delivery Models

Enable Agile, Waterfall, and Hybrid work execution—all within a single platform that provides leadership with a consolidated view.

Plan Strategically. Execute Effectively. Deliver Value.



OnePlan Provides the Path to Strategic Portfolio Management

A complete solution for the Enterprise

BUSINESS LEADERS

Solutions that define business goals and strategies, as well as track progress at the levels of portfolios, business capabilities, products and strategic initiatives.

OKRs | VALUE STREAMS

FUNCTIONAL LEADERS
Solutions that can present the interrelated

perspectives, views and considerations needed to make strategic decisions across the business.

ENTERPRISE ARCHITECTURE MANAGEMENT APPLICATION PORTFOLIO MANAGEMENT PRODUCT PORTFOLIO MANAGEMENT



EXECUTION LEADERS

Solutions that support the selection, planning and execution of a variety of different Initiatives across the organization

ADAPTIVE | PSA | AGILE | PRODUCT



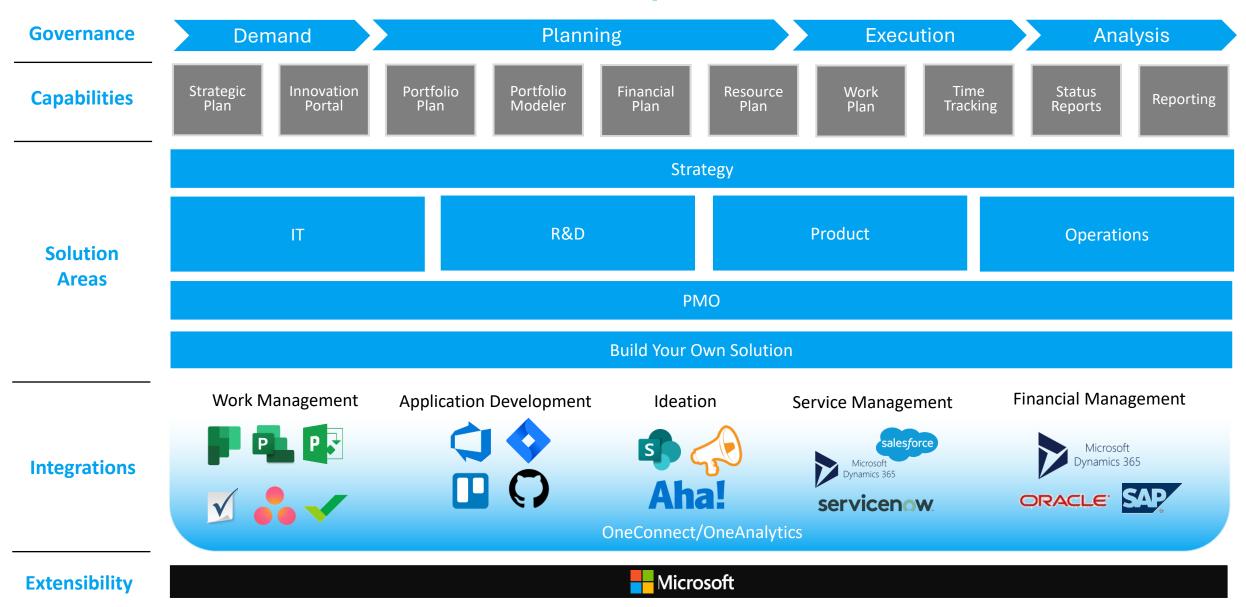
OnePlan End-to-End Capabilities



Do the right work

Do the work right

OnePlan Enterprise Platform





Connect the Tools Your Teams Already Use

OnePlan helps unify your tech stack by integrating with the tools your teams already use. Whether it's Jira, Smartsheet, Salesforce, or custom systems, OnePlan creates a connected portfolio ecosystem.



Open Integration Hub

Connect with Jira, Smartsheet, ServiceNow, Salesforce, and more.



Automated Data Sync

Keep project data consistent across systems without manual effort.



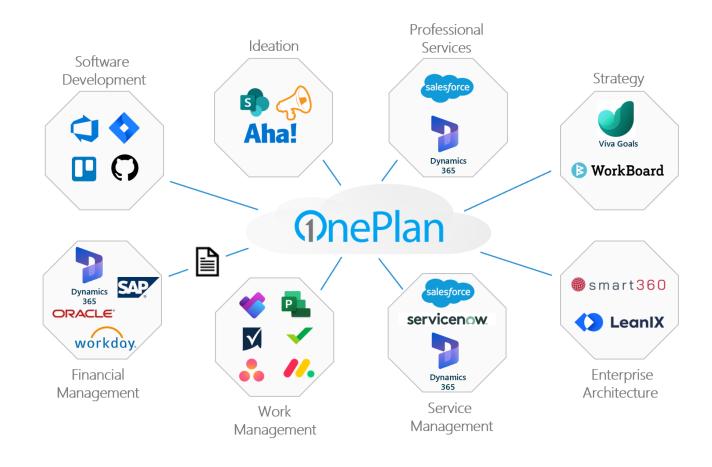
Bi-Directional APIs

Enable real-time updates between OnePlan and external platforms.



Cross-System Intelligence

Use AI and insights across integrated toolsets for smarter decisions.





Extend the Power of Microsoft 365

OnePlan helps extend the power of Microsoft 365 for strategic portfolio management. It seamlessly connects with Teams, Project, Planner, Power BI, and more.



Native Microsoft Ecosystem Support

Connect with Teams, Power BI, Project, Planner, and Azure DevOps.



Two-Way Sync

Push and pull data between OnePlan and Microsoft tools seamlessly



Use Microsoft Teams for Collaboration

Manage work, hold meetings, and update plans directly in Teams.



Enterprise-Grade Security

Compliant with Microsoft standards and certified for enterprise use.











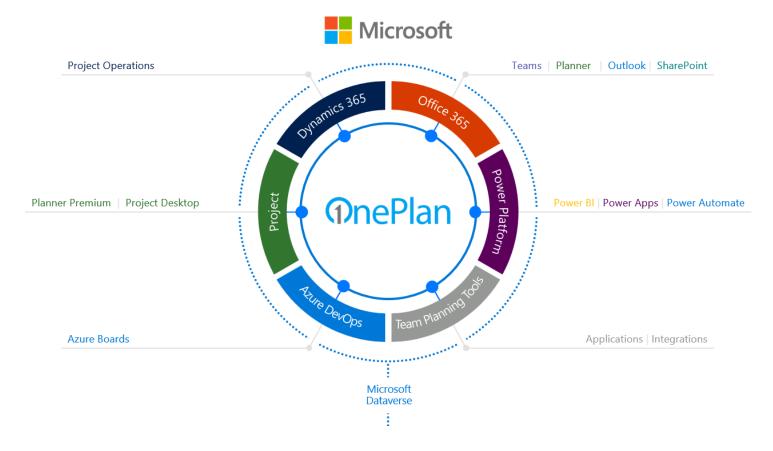














AI-Driven Intelligence (Sofia GPT)

OnePlan helps you make faster, smarter decisions with built-in AI powered by Sofia. From plan generation to real-time recommendations, Sofia enhances productivity, improves decision-making, and reduces manual effort..



Generate Plans with Prompts

Use natural language to generate project, work, or financial plans instantly.



Summarize Updates & Status

Automatically summarize plan health, progress, and risks for executives and stakeholders.



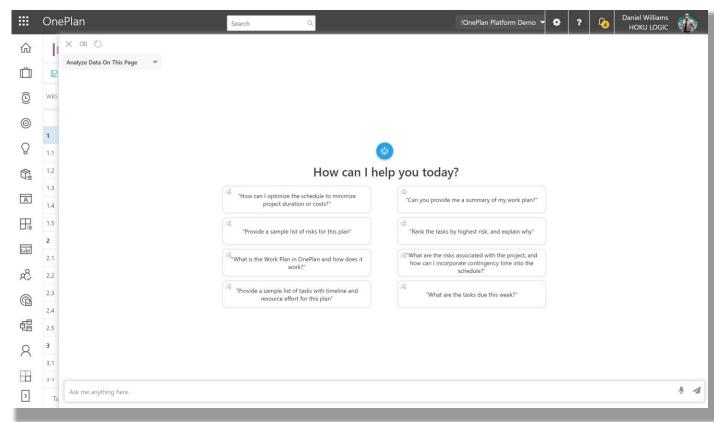
Identify Risks & Anomalies

Leverage AI to flag potential issues based on data trends and inconsistencies.



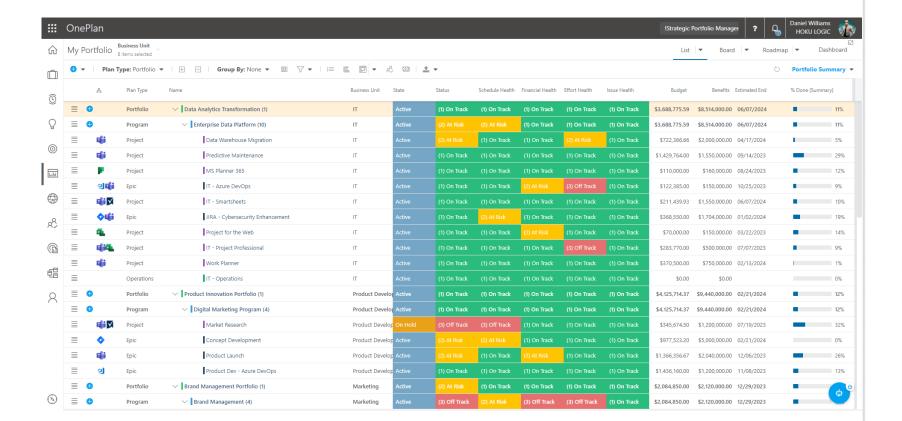
Context-Aware Assistance

Get in-app suggestions and automation tailored to your specific work context.





Sofia GPT Always Available in OnePlan





Ask Sofia

@OnePlanData *

? Examples

"Please provide me with a summary of the data in my portfolio"

"Rank Plans by the highest risk of failure and explain"

"Could you examine the trends and provide a summary of the current state of my portfolio?"

"Are there any conflicts or overlaps between the plans that need to be addressed?"

Capabilities

Ask a question

Content creation

Analyze data in the current view

! Limitations

To analyze data efficiently, filters may be needed to narrow the scope of analysis due to capacity constraints

May occasionally generate incorrect information

May occasionally produce harmful instructions or biased content

Powered by Azure OpenAl

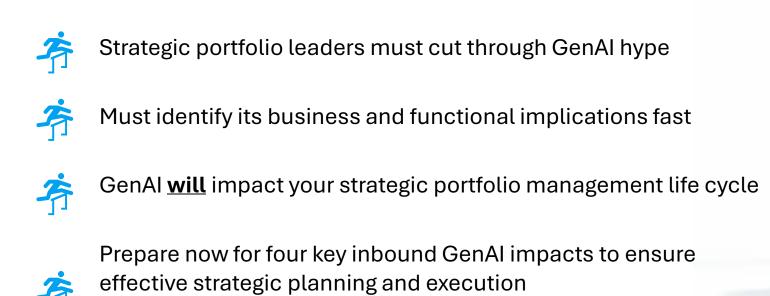


Ask me anything here.





Current Challenges





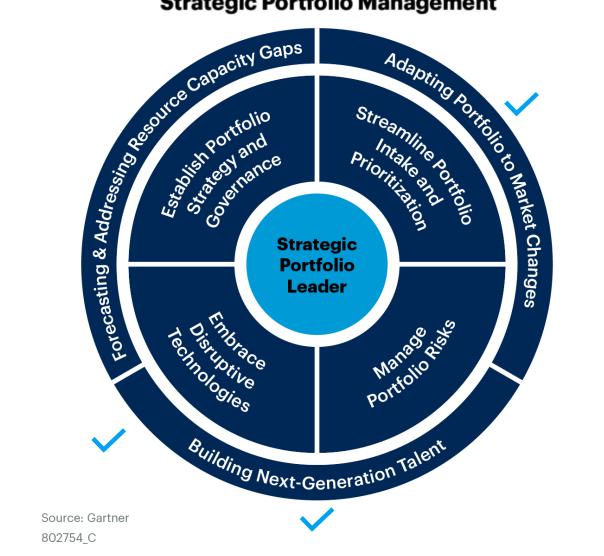
Impacts on Strategic Portfolio Leaders

- The emergence of GenAl in the workplace and in the general public creates immediate knowledge and skills gaps
 - For strategic portfolio leaders and their teams
 - Left unaddressed, will negatively impact their ability to accelerate and optimize strategic planning and execution
- Leveraging and investing in GenAI will flood portfolio demand pipelines with competing investment ideas
 - Requiring strategic portfolio leaders to manage and prioritize the demand for new, unfamiliar types of investments and initiatives
- Strategic portfolio leaders lack the partnerships they need to have to acquire the necessary data
 - To get the most value from investments in GenAI designed to optimize strategic planning and execution
- Strategic portfolio leaders, program managers, project managers and delivery teams will experience dramatic changes in their responsibilities
 - Due to the proliferation of GenAl technologies



Incorporate GenAl Into Overall SPM Practices

Strategic Portfolio Management



Gartner

Portfolio management leaders do not need to take unnecessary risks with any GenAl investments but doing nothing now is risky and leads to missed opportunities.

Instead, create a practical GenAl adoption plan featuring three main steps to GenAl business value.





Key Findings

- Portfolio management leaders are pragmatic and practical by nature, and do not chase new trends or business fads. Unsurprisingly, many are applying an understandably analytical and sense-and-respond approach to generative AI (GenAI) hype, choosing to wait for GenAI to go mainstream and responding when that occurs.
- Whether portfolio management leaders have a plan for GenAl adoption or not, it will go mainstream in the workplace, which can have both positive and negative impacts on the strategic portfolio management (SPM) life cycle — especially if proper preparation isn't already in place.
- Enterprise-wide GenAl access will create challenges and opportunities for portfolio management leaders. Targeted and incremental GenAl training, pilots and adoption efforts designed to optimize strategic planning, and execution can help navigate the challenges and capitalize on improved overall portfolio execution.







Common Project Manager Tasks

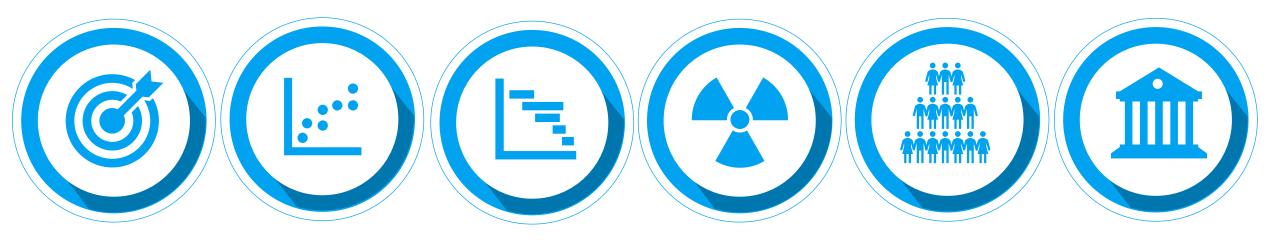
Illustrative Time Savings per Project

PM task (per project)	Human task	Weekly time	Al assistance	Weekly Time with Al assistance	Time savings
Schedule creation and management	Creating and maintaining a project schedule	3 hours	Generates and alters schedule based on inputs	30 minutes	2 hours and 30 minutes
Status reporting	Creating status reports and summaries	1 hour	Generates status report based on information	15 minutes	45 minutes
Meetingmanagement	Scheduling and summarizing meetings	1 hour	Schedules and summarizes meetings	15 minutes	45 minutes
Productivity evaluation	Determining team productivity and possible areas of efficiency gains	2 hours	Identifies and recommends actions for bottlenecks	30 minutes	1 hour 30 minutes
Resource allocation	Assigning and updating project resources to tasks	2 hours	Recommends assignments based on skills and prior work	30 minutes	1 hour 30 minutes
Budget management	Reviewing spend and recommending actions to stay on budget	30 minutes	Generates recommendations to stay on track	15 minutes	15 minutes
Risk management	ldentifying and managing risks	2 hours	Identifies recommendations for risk management	30 minutes	1 hour 30 minutes
Total	N/A	11 hours 30 minutes	N/A	2 hours 45 minutes	8 hours 45 minutes



OnePlan

Sample Use Cases for AI in Portfolio Management



Strategic Planning

OnePlan's Sofia GPT helps organizations make data-driven decisions and forecast outcomes.

Portfolio Optimization

OnePlan's Sofia GPT helps organizations balance their portfolio of projects to maximize value.

Work Management

OnePlan's Sofia GPT helps organizations manage resources, tasks, and timelines more efficiently.

Risk Assessment

OnePlan's Sofia GPT helps organizations identify and mitigate potential risks to their projects and portfolios.

Resource Allocation

OnePlan's Sofia GPT helps organizations optimize resource allocation across projects and teams.

Investment Forecasting

OnePlan's Sofia GPT helps organizations manage project costs, budgets, and forecasts.



Use Cases for AI in Strategic Portfolio Management

Use Case	Description	Benefit	Project Manager Portfolio Manager PMO Leads Resource Manager Strategy Planning Project Manager Portfolio Manager PMO Leads Resource Manager Strategy Planning Project Manager Portfolio Manager Strategy Planning Project Manager Portfolio Manager Portfolio Manager Portfolio Manager Portfolio Manager PMO Leads Strategy Planning Leads		
Augmented Data Entry	Create relevant information, such as project details, schedules, and budgets.	Reduce the time and effort required for manual data entry.			
Automated Information Retrieval	Analyze SPM data, such as project schedules, resource allocation, and financials, to identify relevant information.	Reduce the time and effort required for analysis and synthesis.			
Communication Automation	Automatically communicated to stakeholders, reducing the need for manual communication.	Reduce the time and effort required for generating communication.			
Resource Estimation	Estimate the resources required for a project, reducing the risk of over- or under-staffing.	Reduce the time and effort required for resource analysis and estimation.	Resource Manager Project Manager Portfolio Manager PMO Leads		
Underperforming Investments	Scrutinize project-related information and pinpoint any projects that are falling short of their objectives or are exceeding their budget.	Complement decision-making processes about whether to proceed with the project or terminate it.	Portfolio Manager PMO Leads Strategy Planning Leads		



Use Cases for AI in Strategic Portfolio Management

Use Case	Description	Benefit	Role		
Forecast Completion and Spending	Identify recurring patterns and trends, which can facilitate precise forecasting.	Efficiently allocate their resources and manage their budgets effectively	Project Manager Portfolio Manager PMO Leads Strategy Planning Leads		
Budget and Plan Optimization	Analyze project data to identify areas where budgets can be optimized, such as through resource allocation or process improvements.	Complement decision making on where to allocate resources	Project Manager Portfolio Manager PMO Leads Resource Manager Strategy Planning Leads		
Risk Identification	Identify potential risks, such as schedule delays or budget overruns.	Mitigate risks before they become major impacts to an initiative.	Project Manager Portfolio Manager PMO Leads Strategy Planning Leads		
Defect Reduction	Scrutinize project data to pinpoint the areas where defects are most likely to transpire	Mitigate risk of defects. Propose improvements.	Project Manager Portfolio Manager PMO Leads		
Data Anomalies	Analyze portfolio data to identify patterns or outliers that may indicate errors or anomalies.	Identify and correct data issues to improve PPM Governance.	Portfolio Manager PMO Leads Strategy Planning Leads		



Demonstration



Sofia GPT

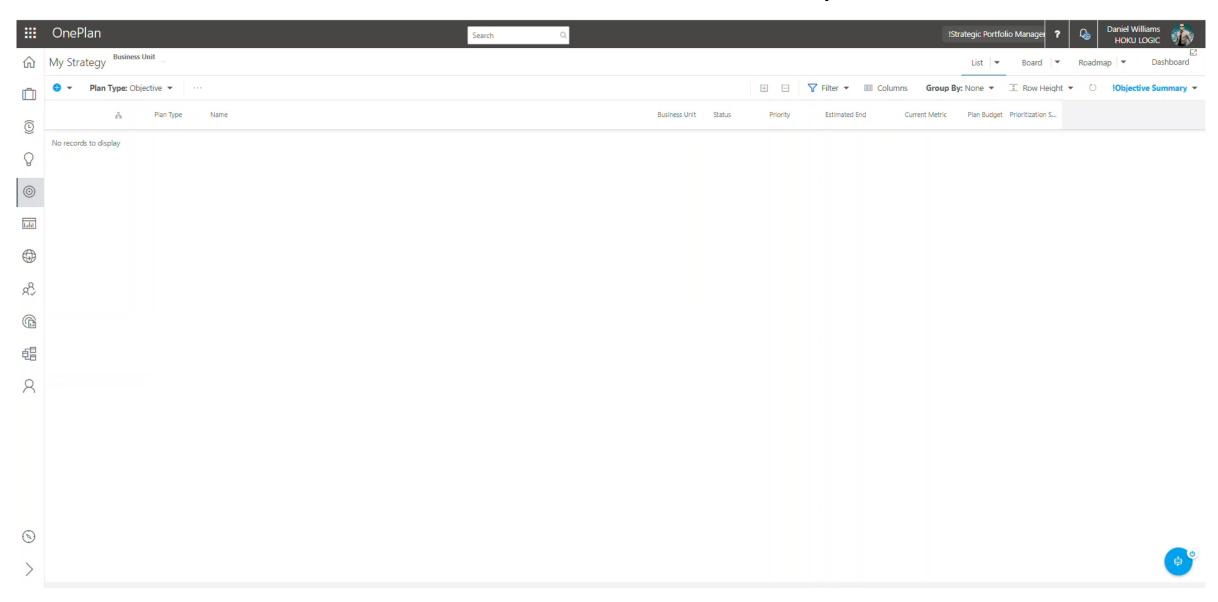


AI-Driven Strategic Planning with OnePlan

- Increased Productivity: Sofia GPT's AI-based strategic planning tools can help to increase productivity by streamlining the OKR development process, reducing manual input, and automating routine tasks.
- Improved Alignment: Sofia GPT can help to align organizational objectives with individual and team OKRs. By analyzing business performance metrics and identifying areas for improvement, Sofia GPT can inform the development of OKRs and ensure alignment with overall organizational objectives.
- Data-Driven Decision Making: Sofia GPT can analyze OKRs and related data to identify patterns, opportunities, and potential risks. It can use predictive analytics to forecast OKR outcomes and identify potential roadblocks. This can help stakeholders make data-driven decisions to achieve their strategic goals.
- Optimization: Sofia GPT can analyze OKRs and provide recommendations to optimize outcomes. By recommending adjustments to OKRs, resource allocations, and other factors, Sofia GPT can maximize OKR success and improve business outcomes.



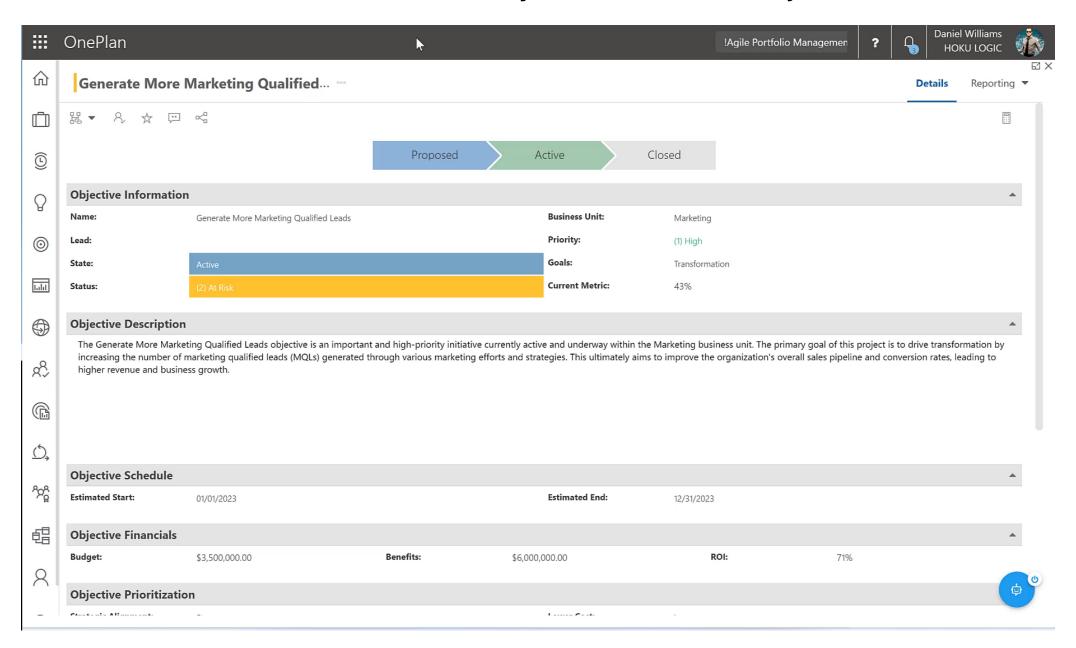
Provide a list of viable OKRs for an Enterprise PMO







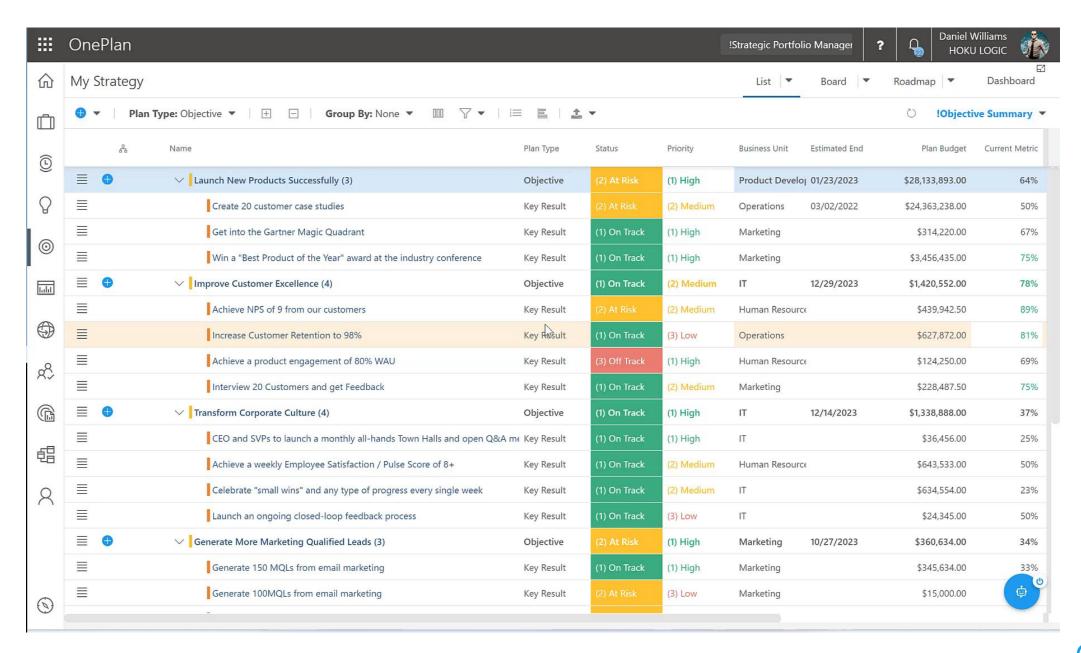
Provide a list of viable Key Results for this Objective







Analyze data to identify patterns, opportunities, and potential risks

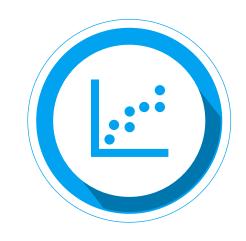






AI-enabled Portfolio Optimization with OnePlan

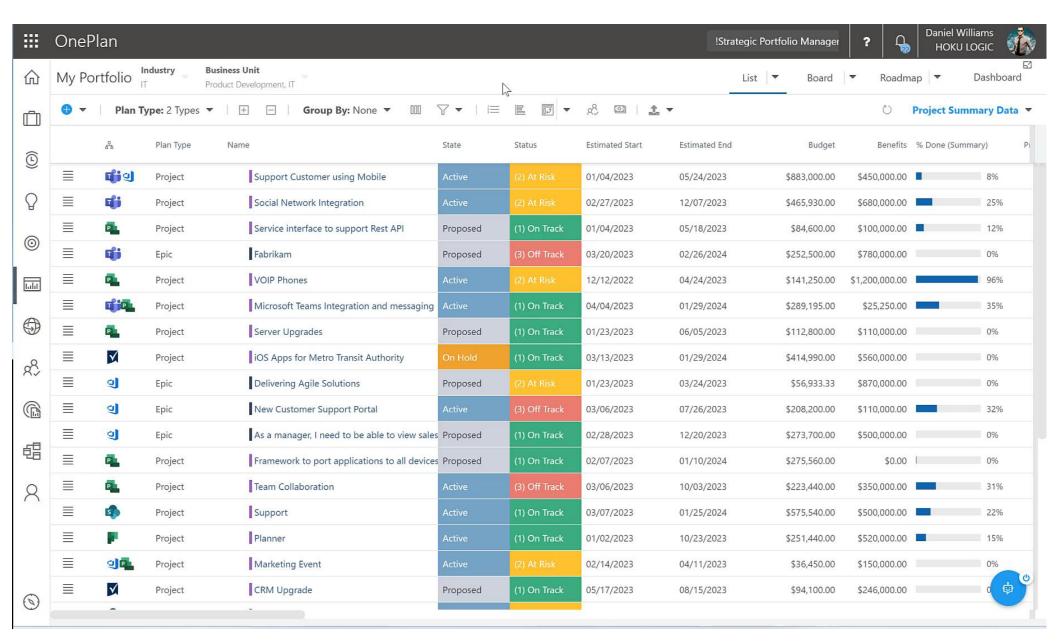
Data analysis: OnePlan's Sofia GPT can analyze data related to a company's project portfolio, including project goals, resources, timelines, budgets, and risks. This analysis can help identify patterns and trends that can inform decision-making around project selection and prioritization.



- Prediction and forecasting: By analyzing OnePlan data, OnePlan's Sofia GPT can make predictions and forecasts about the likely outcomes of different project scenarios. This can help decision-makers anticipate potential problems or opportunities and make more informed decisions about project prioritization.
- Risk assessment: OnePlan's Sofia GPT can help assess the risk associated with different projects in a portfolio, including the likelihood of project delays, cost overruns, and other potential issues. This information can help inform project prioritization and resource allocation decisions.
- Portfolio Optimization: OnePlan's Sofia GPT can use optimization algorithms to identify the best combination of projects to include in a portfolio based on various criteria, such as business goals, resource availability, and risk tolerance.



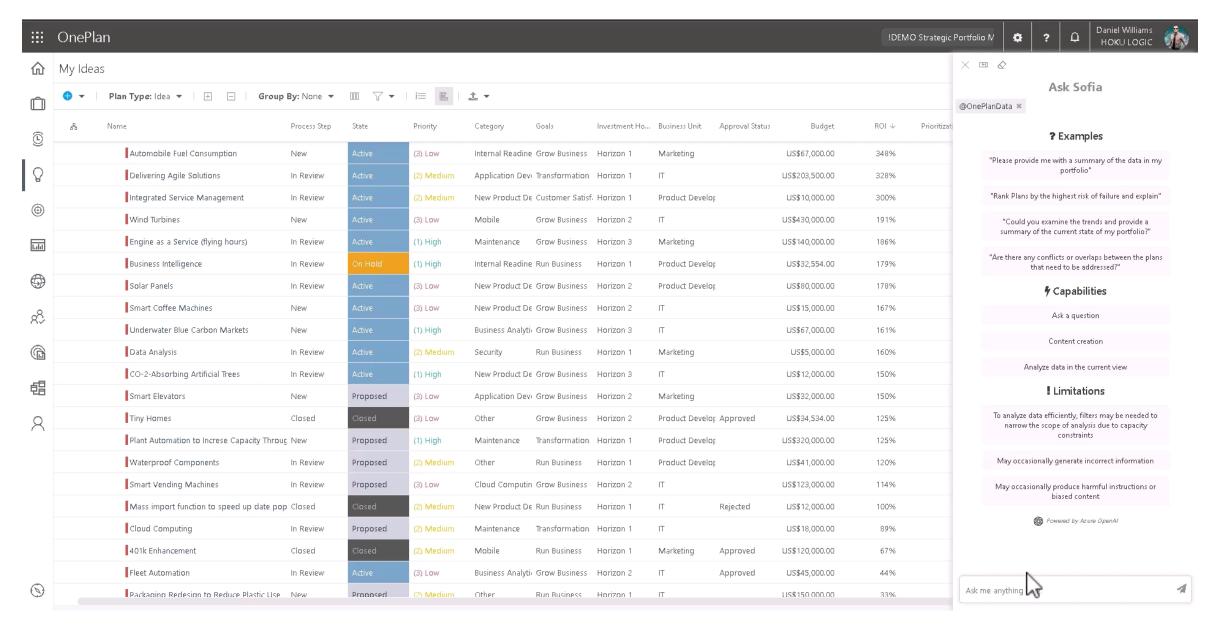
Provide a summary of the portfolio data







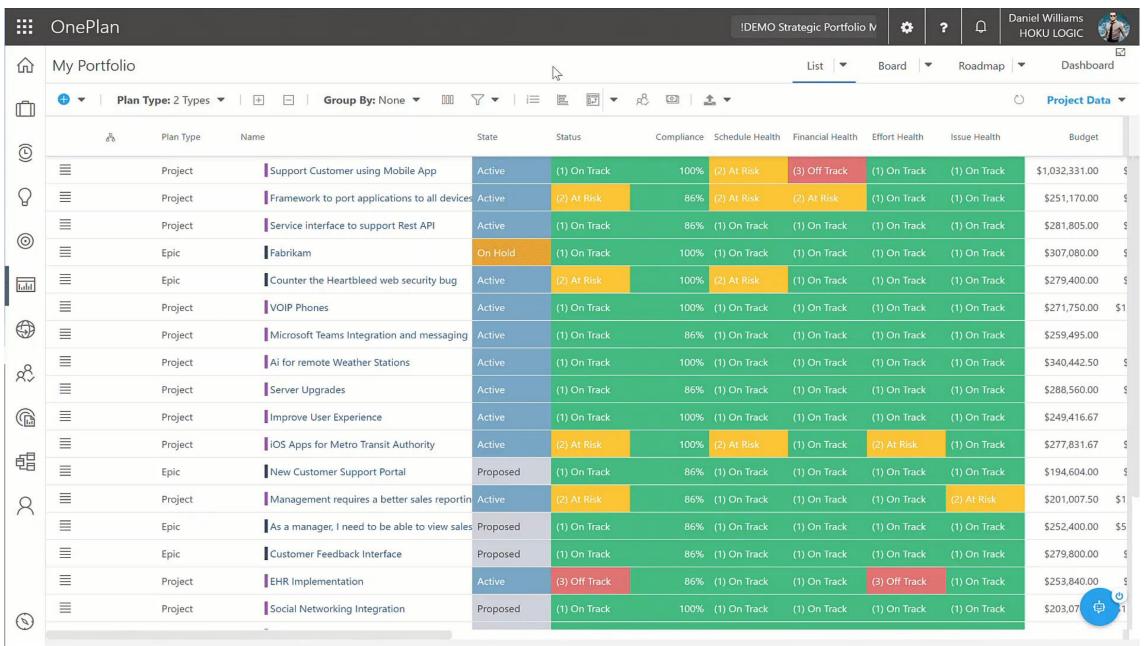
Budget and Plan Optimization - Intake Lead – Select Projects based on criteria







Any Data Anomalies in the Portfolio?







AI-enabled Work Management with OnePlan

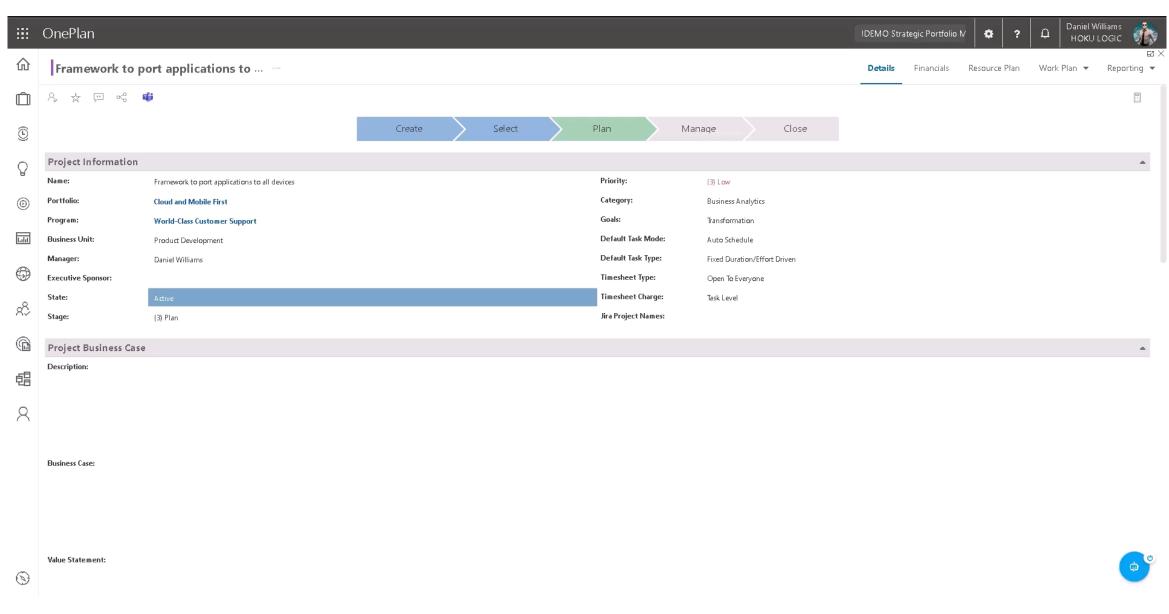
Work plan creation: OnePlan's Sofia GPT can help create and manage work templates for common types of work, such as project planning, marketing campaigns, or software development. These templates can be customized based on the specific needs of a project, and they can be used to standardize workflows, reduce errors, and improve efficiency.



- Schedule risk assessment: OnePlan's Sofia GPT can help teams assess the risk associated with individual tasks and projects by analyzing data related to past performance, resource availability, and other factors that can impact project success. By identifying and mitigating risks early on, teams can improve the likelihood of project success and avoid potential delays or failures.
- Schedule optimization: OnePlan's Sofia GPT can help teams optimize project schedules by analyzing data related to resource availability, task dependencies, and project goals. By identifying the most efficient and effective schedule, teams can reduce delays and improve overall project outcomes.



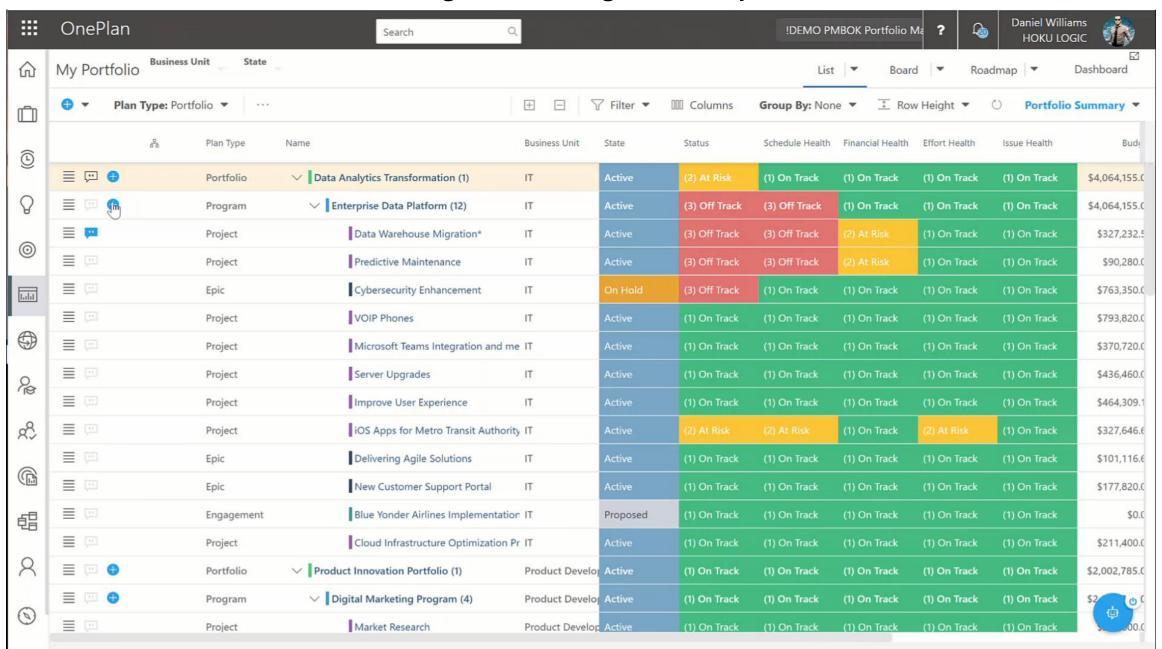
Augmented Data Entry – Project Manager Business Case Definition







Creating and Detailing a New Project



(nePlan

AI-enabled Risk Identification & Mitigation with OnePlan

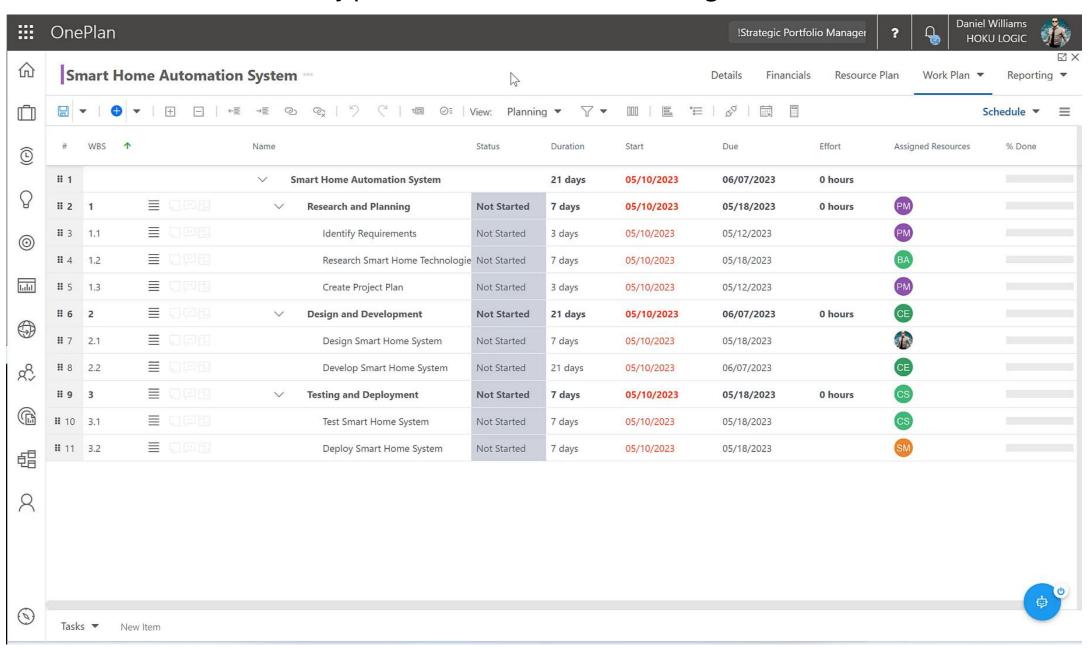
ldentifying and categorizing risks: Sofia GPT can analyze large volumes of data and identify potential risks that may affect an organization. It can also categorize the risks based on severity, likelihood of occurrence, and potential impact on the organization.



- Predicting future risks: Sofia GPT can analyze historical data and use machine learning algorithms to predict future risks that may arise. This can help organizations take preventive measures and prepare for potential risks.
- Recommending mitigation strategies: Based on the identified risks, Sofia GPT can recommend mitigation strategies that can help organizations reduce the likelihood or impact of the risks. These strategies can be customized based on the specific needs and characteristics of the organization.



Identify potential risks and how to mitigate them





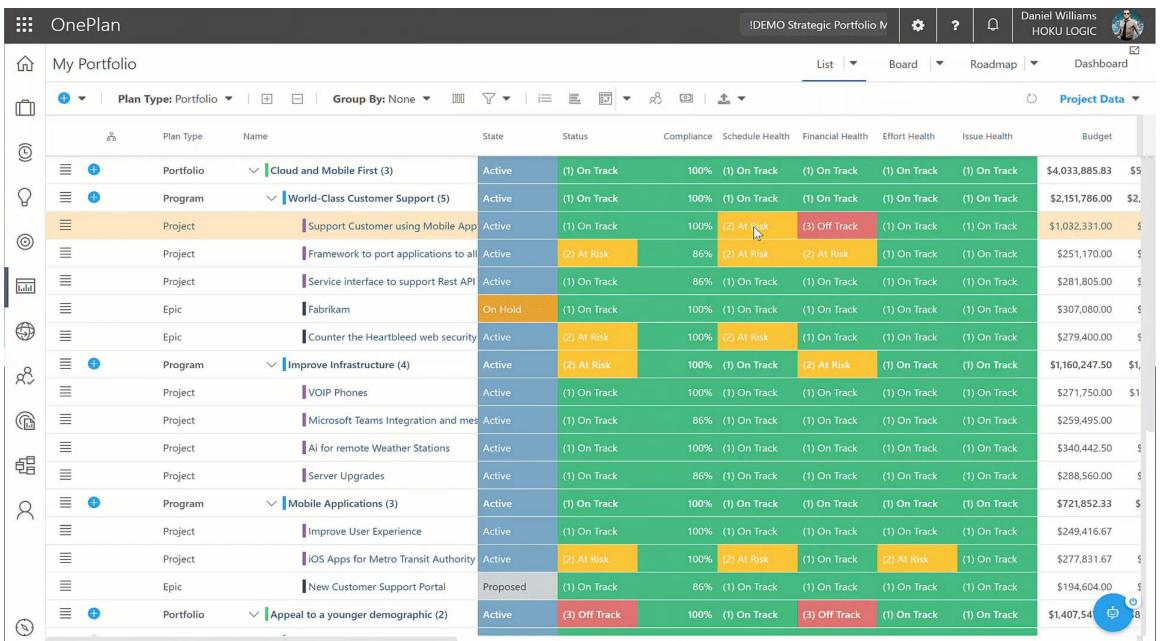


AI-enabled Resource Capacity Planning with OnePlan

- Resource Allocation: Sofia GPT can help organizations optimize resource allocation by analyzing the current resource usage patterns and predicting future demand. This can help organizations to allocate resources more efficiently and avoid over/underutilization of resources.
- Capacity Planning: Sofia GPT can help organizations to plan for future capacity requirements by analyzing historical usage data and predicting future demand. This can help organizations to make informed decisions about when to add or remove resources to meet changing business needs.
- Resource Optimization: Sofia GPT can be used to optimize resource utilization by identifying opportunities to reduce waste, improve efficiency, and increase productivity. This can help organizations to reduce costs and improve their overall performance.
- Predictive Talent Acquisition: Sofia GPT can analyze OnePlan data to predict future hiring needs based on trends and patterns. This can help businesses plan their talent acquisition strategy and identify the right candidates for their organization

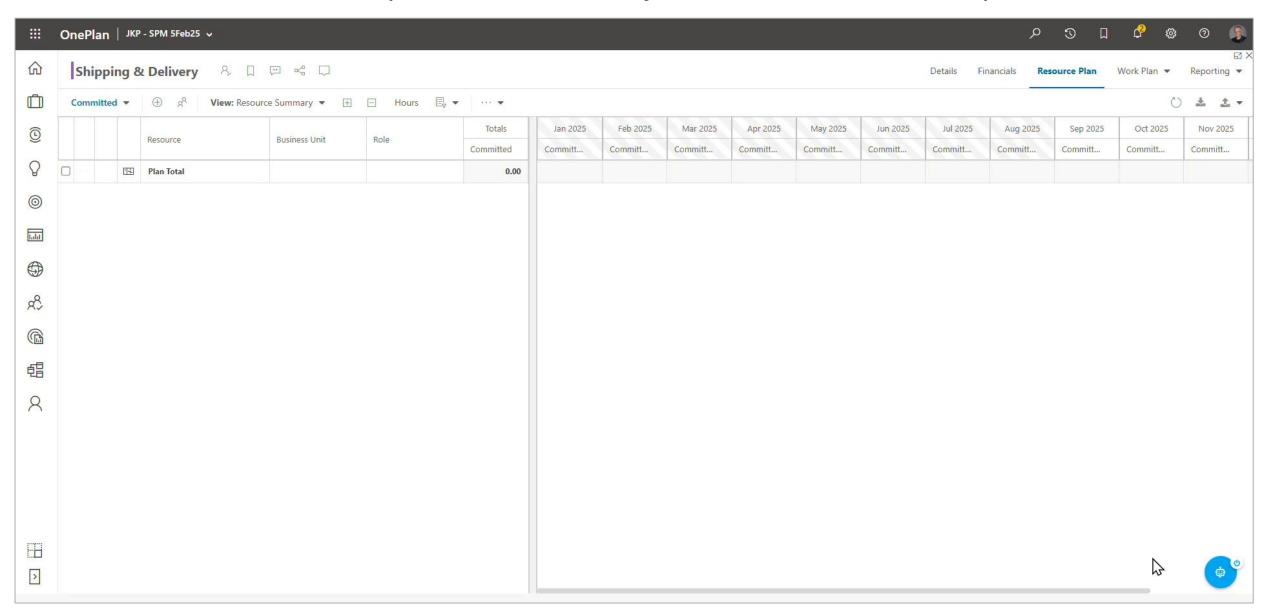


Rank Resources by Highest Risk





Provide a sample Resource Plan by hours and month for this plan







What resources do I need to hire?

!!!	0	nePla	in								!Strategic Por	tfolio Manager	? G	Daniel William HOKU LOGI	
命	F	Resource Plan													
	C	Committed ▼ ⊕ 🕺 View: Resource Summary ▼ 🖽 🖯 Hours 🗒 ▼ ≣ ▼ 🛗										C	<u>+</u> •		
					D	Business Heit	D-I-	Totals	Jan 2023	Feb 2023	Mar 2023	Apr 2023	May 2023	Jun 2023	Jul 202
<u>©</u>					Resource	Business Unit	Role	Committe	Committ	Committ	Committ	Committ	Committ	Committ	Committ
Q			2	100	Adam Barr	Marketing	Specialist		32.00	161.21	283.88	224.24	275.88	156.12	31
			点		Anthony Harris	Finance	Coordinator		172.00	82.67	132.00	132.00	265.33	30.00	
0			ė	1	Brian Anderson	Finance	Business Analyst		388.00	152.00	196.00	294.00	144.00	76.00	
0			Å	Į.	Business Analyst	IT	Business Analyst		48.80	156.87	473.33	347.67	467.50	893.83	48
lalıl			点		Chris Evans	Marketing	Coordinator		88.00	176.00	556.00	142.00	230.00		
			点		Clark Smith	Operations	Specialist		61.60	221.33	457.73	76.33	214.73	68.27	15
			点		Coordinator	Finance	Coordinator								
88			Я	18	Daniel Williams	IT	Project Manager		152.67	211.56	388.00	328.00	588.67	776.56	66
~~			ė	li ii	Developer	Product Development	Developer		34.40	202.50	1,007.17	879.33	668.67	1,499.90	1,50
			ė	1	Erlich bachman	IT	Business Analyst		238.67	462.67	329.00	654.50	897.00	516.56	46
			ė	10	Gavin Belson	IT	Project Manager		292.27	317.39	450.02	505.36	503.47	344.00	29
铝			点	le	George Robinson	Human Resources	Coordinator		98.67	72.00	621.33	234.67	204.67	152.67	15
8			点	Y	Jack Barker	Product Development	Developer		170.67	550.93	308.40	163.60	730.26	771.43	83
			点		Jack Summer	Human Resources	Business Analyst			175.20	392.40	256.40	192.00	96.00	
			ė	Y	James Garcia	Finance	Business Analyst		364.29	325.71	474.00	288.00	80.00	8.00	
			ė	30	Jared Dunn	Product Development	Support			128.00	492.67	414.00	373.33	352.00	50
		1.00	ė	1	Jian Yang	Product Development	Developer			104.00	297.00	217.00	93.33	358.43	(a)
0		111	8	1	Joe Larscheid	IT	Project Manager			74.38	172.72	178.91	119.60	247.40	12





AI-powered Investment Forecasting and Predictive Analytics

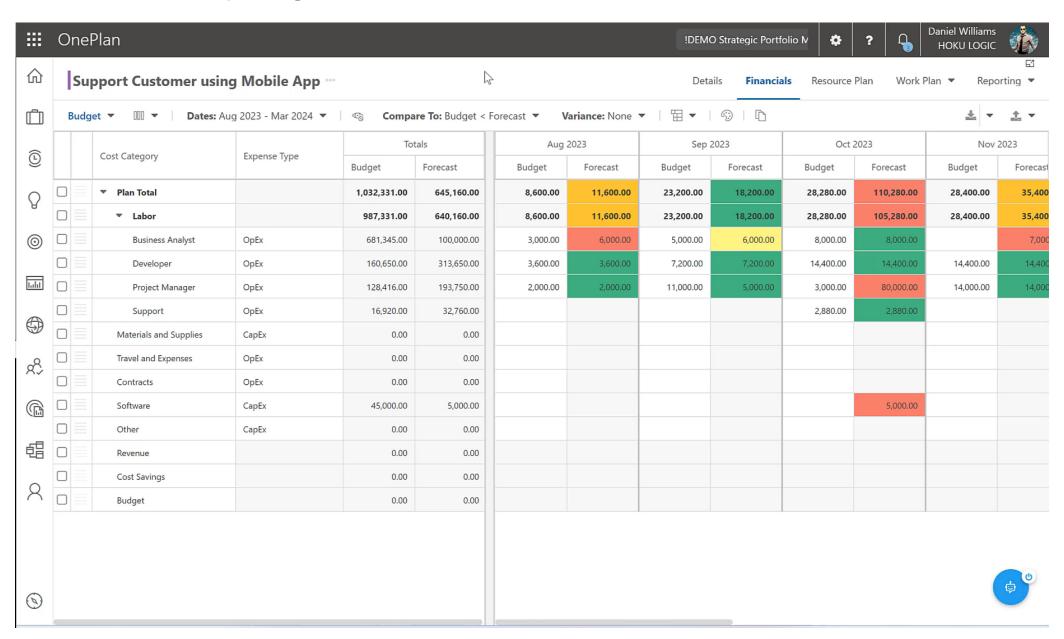
Predicting and forecasting costs: Sofia GPT can analyze OnePlan financial data, identify patterns, and predict future costs. This can help businesses plan their budgets more accurately and avoid unexpected expenses.



- **Optimizing spending:** Sofia GPT can analyze spending patterns and identify areas where costs can be reduced or optimized. This can help businesses make more informed decisions about where to allocate their resources.
- Providing real-time insights: Sofia GPT can provide real-time insights into financial data, allowing businesses to make more informed decisions quickly. This can help businesses respond to changes in the market or in their own financial situation more effectively.

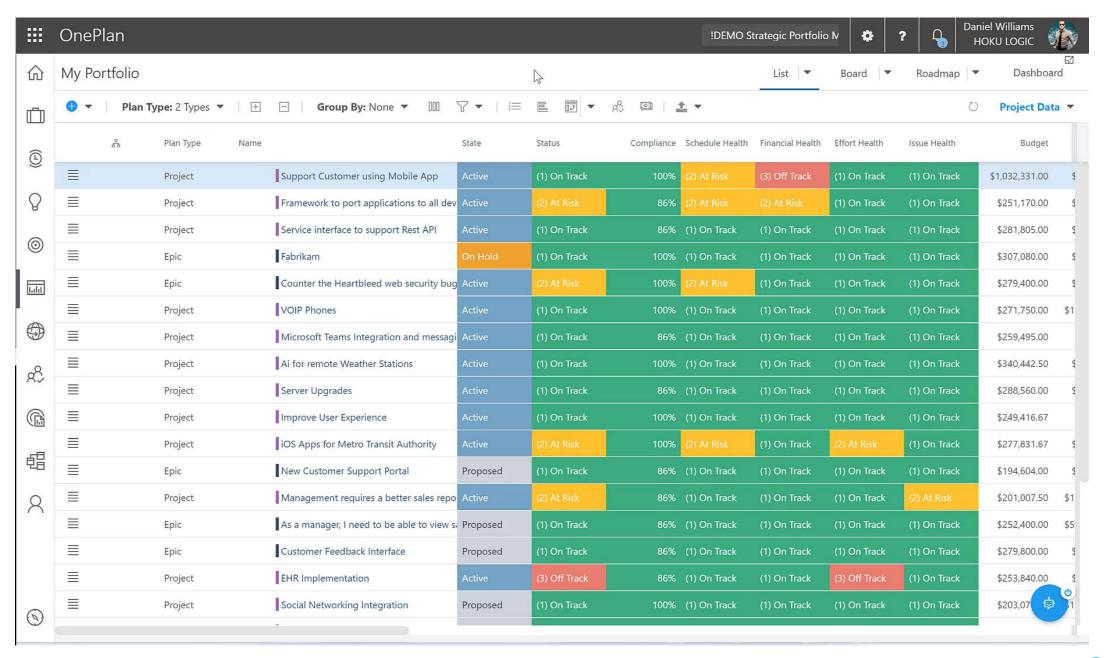


What are the key insights and trends that can be inferred from the financial data?





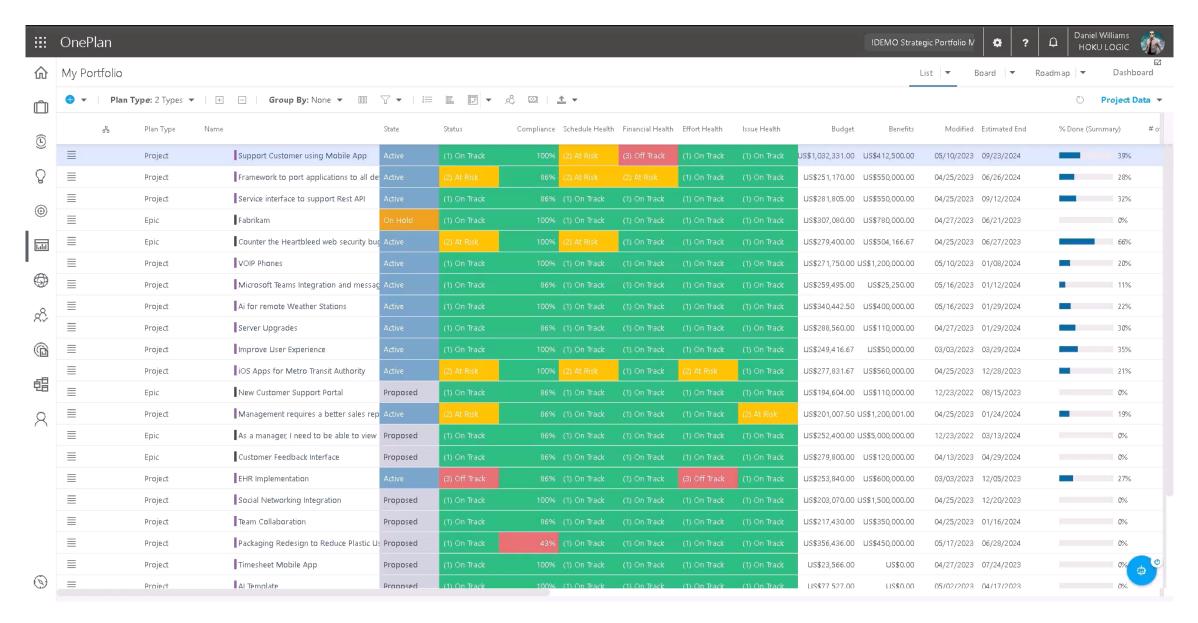
Help me write a project summary email to my manager







Augmented Data Entry - Project Manager Status Report Narrative





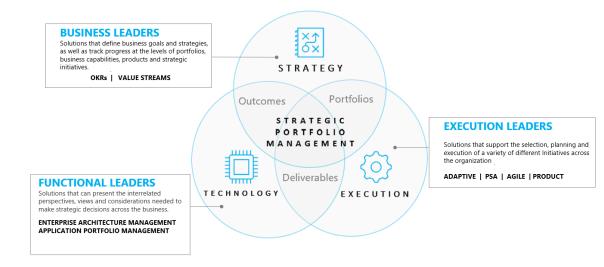


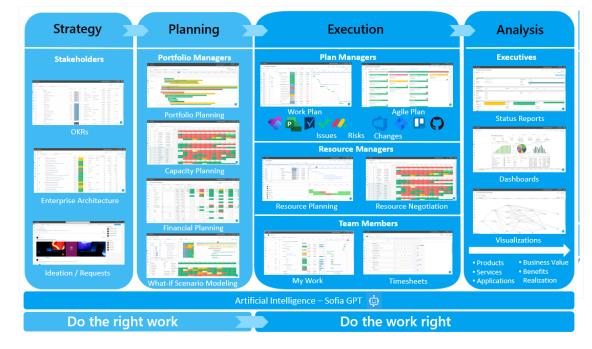
Summary & Next Steps



Summary

- Strategic Portfolio Management (SPM) has become important in today's business environment
- Increased complexity, and the fast pace of change requires enhanced methods and approaches
- Evolution from departmental PMOs to EPMOs to address the needs of modern organizations
- Al has many applications in Portfolio Management and can greatly augment our human efforts
- OnePlan provides end-to-end Strategic Portfolio Management in the Microsoft Cloud
- From a bottom-up standpoint, OnePlan connects to existing Work Management tools to provide the overarching governance for an EPMO
- The use of AI provides valuable assistance and insights to our SPM efforts, and Sofia GPT provides AI-enabled capabilities in OnePlan







nePlan at a Glance

Strategic Partnership



Private Equity Partner





Secured Platform









Customer Testimonials



"OnePlan helped us go from 20% to 92% adoption by enabling standardization, transparency, and governance."

Watch the Testimonial



"OnePlan brought us global visibility and helped us manage strategic projects in a way we never could before."

Watch the Testimonial



"OnePlan has been a game changer for visibility and alignment across the organization."

Watch the Testimonial



"OnePlan gives us one source of truth to manage multiple portfolios, drive innovation, and make better business decisions."

Watch the Testimonial



"OnePlan gives us the tools to track, plan, and report on major initiatives — helping our teams stay focused and aligned on what matters most.

Watch the Testimonial



"OnePlan has brought transparency, adaptability, and real strategic alignment to our project portfolio—it's truly invaluable."

Watch the Testimonial



""OnePlan brought everything into one place, streamlined our reporting, and really took our PMO to the next level."

Watch the Testimonial



"OnePlan became our single source of truth — it helped us standardize processes, scale efficiently, and deliver real-time data to our leadership."

Watch the Testimonial

See More OnePlan Customer Testimonials



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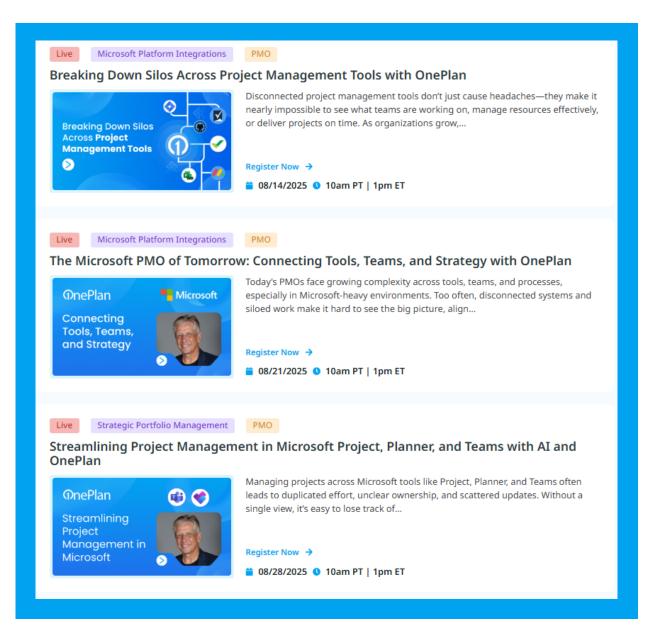
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Management

Balance, align and optimize your portfolio of projects, programs and assets with your organization's strategic objectives, capabilities and risk tolerance. Identify, prioritize, allocate and monitor resources, investments and initiatives to deliver value, innovation and competitive



Adaptive Project Portfolio Management

Adaptive Project Portfolio Management is a combination of traditional project management approaches and Agile methodologies, tailored to fit the specific needs and constraints of an organization's projects. Adaptive PPM seeks to balance the benefits of both methodologies, such as predictability and structure from traditional PM and adaptability and speed from Agile, in order to achieve project success in a complex and rapidly changing environment.



Agile Portfolio Management

Agile Portfolio Management is a flexible, iterative approach to managing an organization's portfolio of projects, programs, and initiatives that aligns with Agile principles and values. It involves continuously prioritizing, funding, and directing work based on changing business priorities and stakeholder feedback, rather than a predetermined plan.



Professional Service Automation

Automate and integrate various business processes for professional service organizations, such as consulting firms, law practices, and accounting firms. Streamline workflows, enhance productivity, and provide real-time visibility into project performance, resource utilization, and customer



Product Portfolio Management

Balance, align and optimize your portfolio of products and services with your business strategy. capabilities and market opportunities. Ensure your products meet customer needs, achieve desired revenue and profitability goals, and drive innovation and growth



The Project Management Institute's PMBOK Guide 7th Edition represents a significant shift in project management thinking, moving from a processbased to a principles-based approach. As organizations adapt to this new paradigm, OnePlan's comprehensive portfolio, program & project management platform offers robust support for implementing the guide's key concepts.



Strategic Execution Management

Close the strategy-execution gap, providing a transparent line of sight to ensure all initiatives are aligned with strategy. By connecting long-term business strategy, OKRs and results, your enterprise can more effectively measure progress to goals, adapt to market changes, and optimize value, so you can confidently translate strategy into



Collaborative Work Management

Help teams efficiently plan, organize, and complete tasks together. Improve team communication, productivity and overall results by enabling seamless collaboration, task delegation and progress tracking.



Project Portfolio Management (PPM) for Life Sciences

and key results (OKRs) across programs, teams and departments, create visual roadmaps, and measure progress. Advanced yet simplified strategic planning tools protect investments through more effective better planning and execution, while optimizing resources and eliminating unnecessary

Helps Life Sciences leaders define their objectives





Next Steps



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