OnePlan

Revolutionizing Adaptive Project Portfolio Management with ChatGPT and Al



In partnership with



What Is Generative AI?

ChatGPT

An OpenAI service that incorporates a conversational chatbot with an LLM to create content. It was trained on a foundational model of billions of words from multiple sources and was then fine-tuned by reinforcement learning from human feedback.

Large Language Models (LLM)

All that is trained on vast amounts of text allowing it to to interpret and generate humanlike textual output.

Foundation Models

Large machine learning models. They are trained on a broad set of unlabeled data, fine-tuned and adapted to a wide range of applications.

Generative AI (GenAI)

Al techniques that learn from a representation of artifacts in a model & generate new artifacts with similar characteristics.

Source: Gartner

What Are ChatGPT and GPT?

ChatGPT is a chat application that uses a specially trained version of GPT (GPT-3.5).

• ChatGPT is designed to interact with users conversationally and to use GPT-3.5's specially trained large training set.

GPT (Generative Pre-trained Transformer) is a type of foundation model.

- Foundation models (also known as large language models [LLMs]) are a type of machine learning that uses very large pretraining sets.
- There are many uses and types of foundation models.

OpenAI (founded in 2015) develops leading generative artificial intelligence (AI) technology.

• OpenAI developed ChatGPT.

Microsoft invested \$1 billion in 2019 and \$10 billion in 2023. It has exclusive rights until it has recouped its investment.

Two Versions of ChatGPT in the Market

There are two versions of ChatGPT in the market:

- Version 1: OpenAl ChatGPT.
- Version 2: Azure OpenAl Service's ChatGPT available from Microsoft.

Microsoft's Azure OpenAl Service to offer enterprise levels of security, compliance and confidentiality:

• OpenAl LLC's version gives no privacy or confidentiality assurances.

Both ChatGPT services operate on closed, specially trained versions of GPT-3.5:

- Many projects will not use ChatGPT, but instead use their own variations of transformer models.
- APIs are available for GPT models

Longer-term Microsoft strategy:

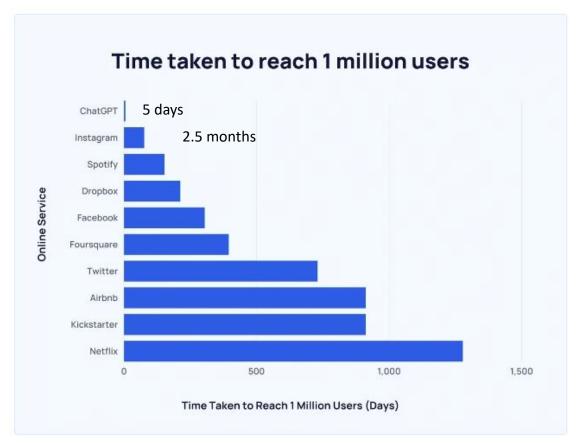
• ChatGPT will be integral to future versions of Microsoft applications, such as Microsoft 365, Power BI and Bing, and will be expected to challenge Google's search technology.

AI Evolution and Rapid Adoption

Common Use Cases

Generating content
Creating images
Developing new drugs
Designing products
Optimizing operations
Personalizing experiences
Protecting data
Making predictions
Solving problems

ChatGPT currently has over **180 million** users (GA to the public November 2022).





Why Such Intense Interest?

Represents a "perfect storm" of "hot" technologies by using:

- A chatbot that enables natural-sounding conversational interactions.
- A large language model (Generative Pre-trained Transformer [GPT]) that performs advanced language-related functions, including language generation, summarization and question answering.

Can hold seemingly intelligent conversations with humans by appearing to understand what they say:

- Interactions with ChatGPT can be humorous and insightful, even profound. But they can also be factually incorrect or biased, despite OpenAI's improvement efforts so far.
- There is a danger that ChatGPT content that is factually incorrect may be assumed to be correct because it is presented eloquently.
- The terms "understand" and "intelligent" are implicitly human terms; their application to a machine algorithm like that of ChatGPT is highly misleading.

It has massive market implications:

It offers significant potential opportunities, but also entails disruption and risk.

Source: Gartner

Risks vs. Rewards

Risks/Misuses

Bias/Ethics

Wrong Answers

Copyright Violations

Deepfakes/Misinformation

Fraud

Spam/Phishing

ChatGPT



Capabilities

Text Generation

Text Classification

Text Summarization

Language Translation

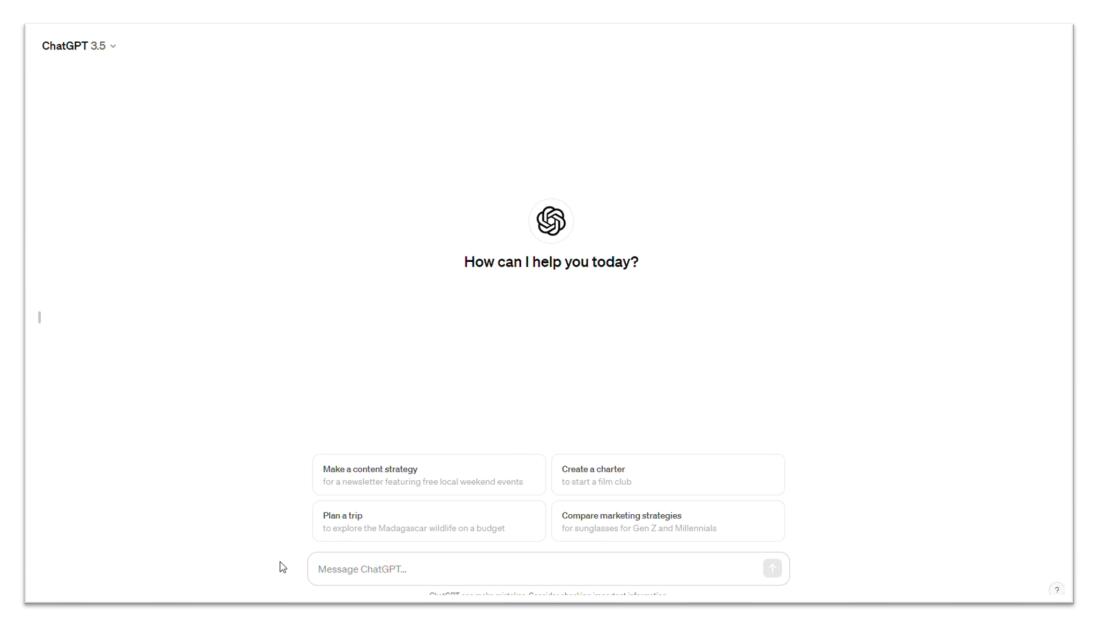
Question Answering

Code Generation

Gartner



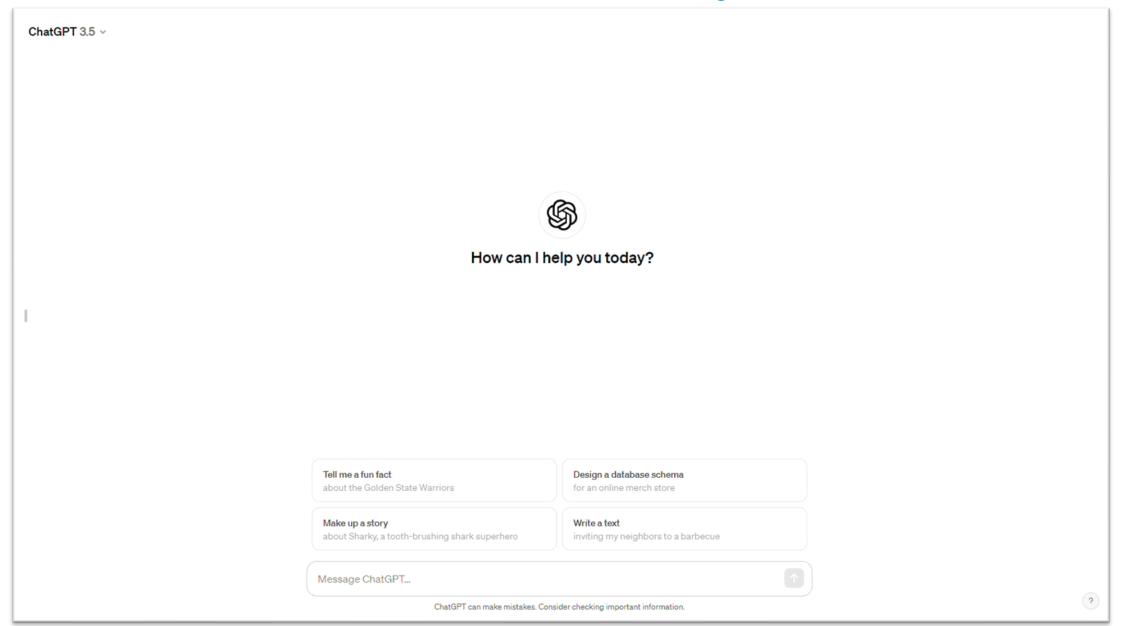
ChatGPT General Use – Project Charter







ChatGPT General Use – Project Risks



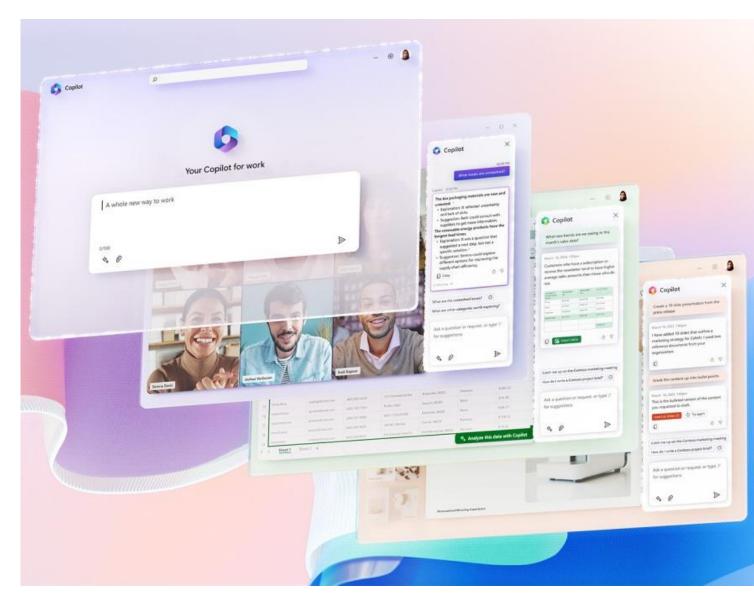


Copilot – In Microsoft 365 and Apps

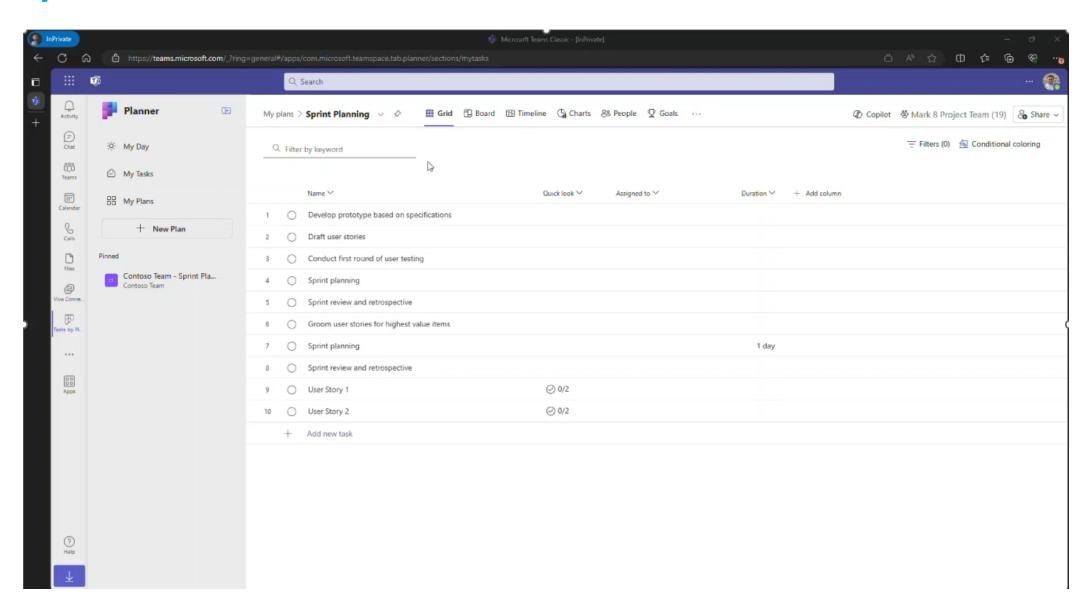
Microsoft Copilot for Microsoft 365 combines the power of large language models (LLMs) with your organization's data to turn your words into one of the most powerful productivity tools on the planet.

It works alongside popular Microsoft 365 apps such as Word, Excel, PowerPoint, Outlook, Teams, and more. Microsoft 365 Copilot provides real-time intelligent assistance, enabling users to enhance their creativity, productivity, and skills.

- ✓ Available as a premium feature
- ✓ Coming to Planner and Planner Premium (Project for the web) in early 2024



Copilot – Microsoft 365





Say Hello to OnePlan's Sofia GPT

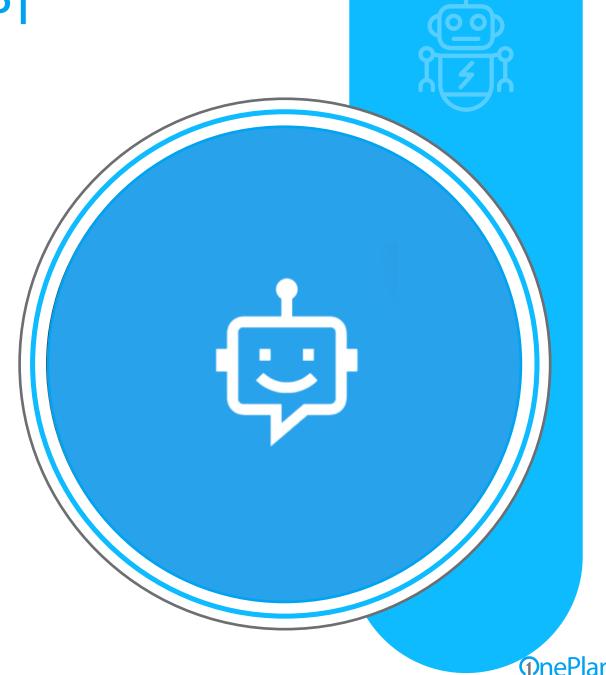
"Al as a Collaborator"
The Revolutionary New Language Model for Project Portfolio and Work Management

- OnePlan's Sofia GPT is an advanced Azure OpenAl GPT (Generative Pre-trained Transformer) module developed by OnePlan to revolutionize the way people and business manage their strategic portfolio and work
- OnePlan's Sofia GPT is a pure-play PPM chatbot that uses the same underlying data in Azure OpenAl GPT, but is dedicated to the PPM data in OnePlan
- OnePlan's Sofia GPT can understand natural language and responds in real-time, making it an invaluable assets for anyone looking to streamline their strategic planning and decision-making process
- OnePlan's Sofia GPT can leverage data not only from OpenAl's large network of data sources but also from OnePlan itself
- OnePlan's Sophia GPT automates several tedious and time-consuming tasks. Data entry, Information retrieval, Communications, Estimating, Identifying, Finding Data Anomalies, and much more.

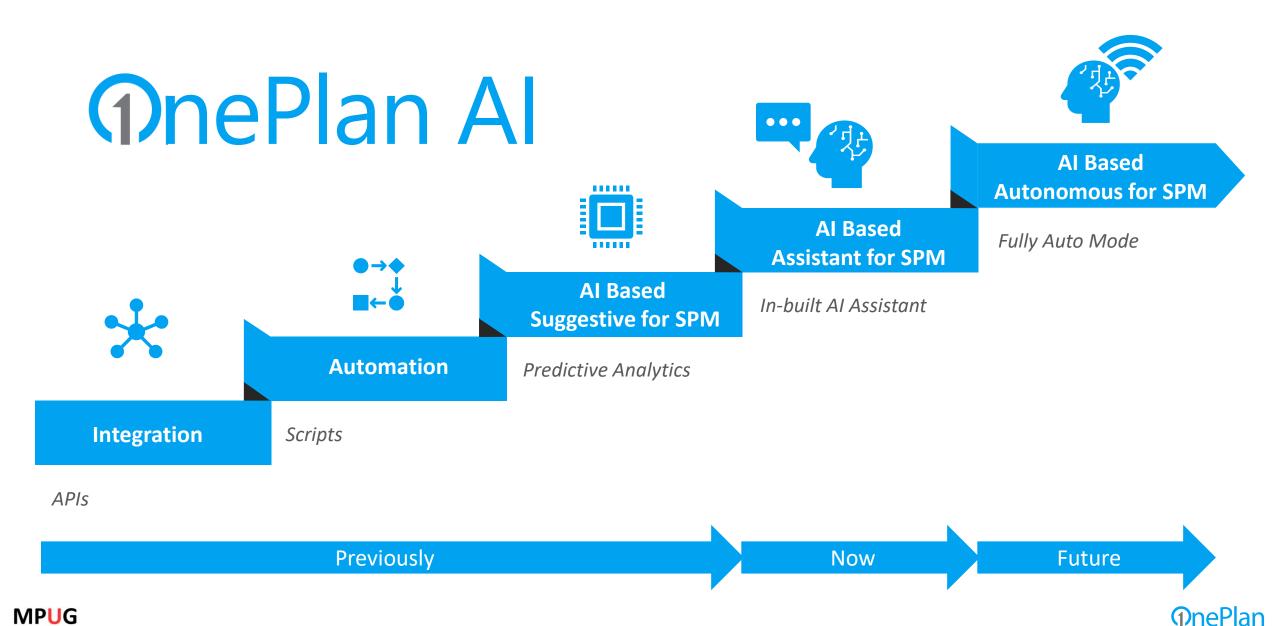








Al Evolution in Portfolio Management



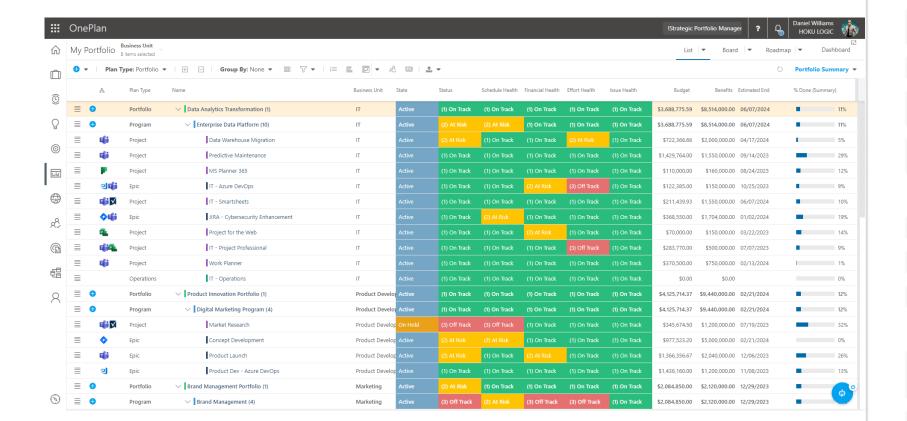
Analyst Defined Use Cases for AI in Portfolio Management

Use Case	Description	Benefit	Role	
Augmented Data Entry	Create relevant information, such as project details, schedules, and budgets.	Reduce the time and effort required for manual data entry.	Project Manager Portfolio Manager PMO Leads Resource Manager Strategy Planning Leads	
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.	Project Manager Portfolio Manager PMO Leads Resource Manager Strategy Planning Leads	
Communication Automation	Automatically communicated to stakeholders, reducing the need for manual communication.	Reduce the time and effort required for generating communication.	Project Manager Portfolio Manager PMO Leads Strategy Planning Leads	
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	

Analyst Defined Use Cases for AI in Adaptive 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	

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

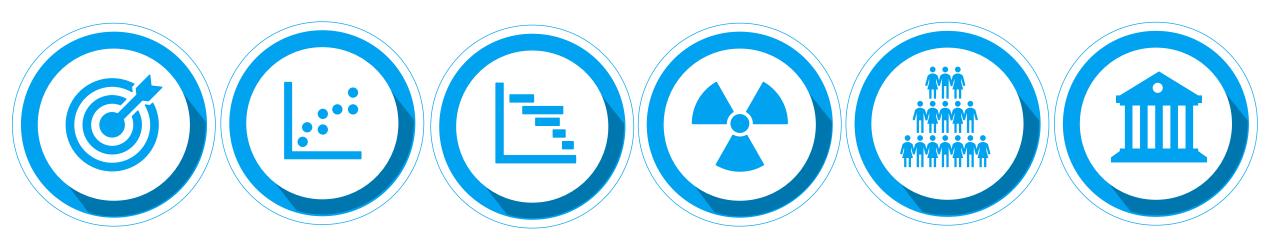


Ask me anything here.





Sample Use Cases for AI in Portfolio Management



Strategic Planning

OnePlan's Sofia GPT helps organizations make datadriven 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

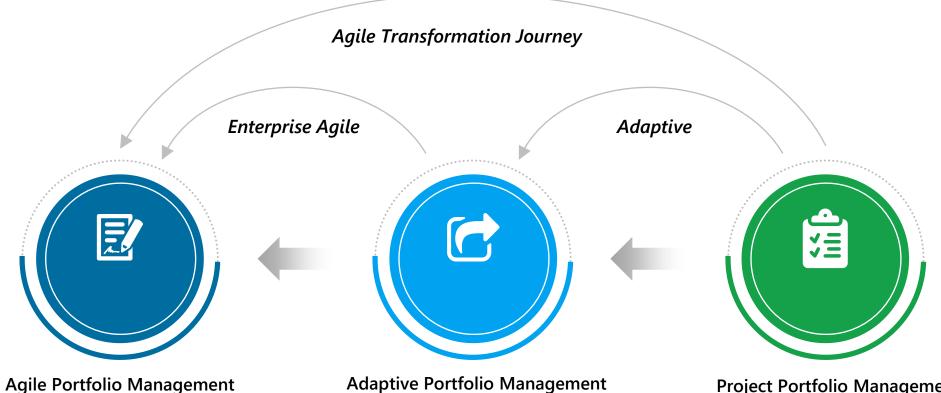
OnePlan's Sofia GPT helps organizations optimize resource allocation across projects and teams.

Investment Forecasting

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



Why Adaptive Portfolio Management?



- Strategic Themes, Portfolio Canvas Value Stream, Lean Budgets and Value Streams, Program Increment Planning.
- All projects managed in Scrum Agile approach and Agile Portfolio Management.

- Agile and Waterfall PPM **Governance Concepts and Tools.**
- Neither approach dominate. Still large set of projects managed in Waterfall or Hybrid.

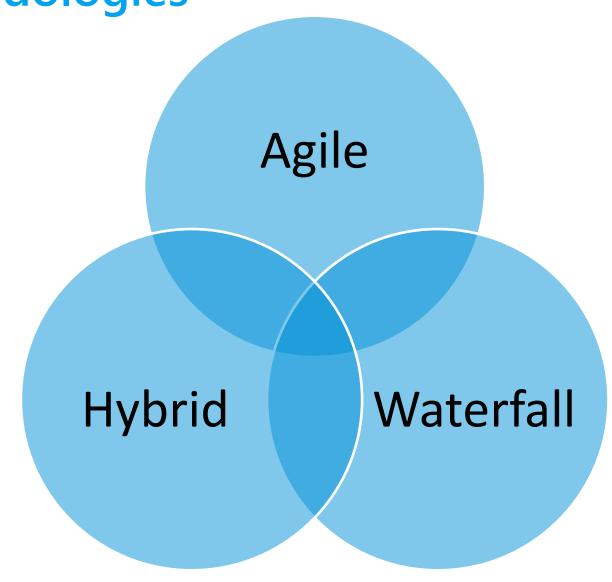
- **Project Portfolio Management**
 - · Create, Select, Prioritize, Plan, Manage, Close.
 - Majority of Projects in Waterfall methodology and **Project Portfolio** Management





Different Execution Methodologies

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



Proliferation of Tools Across the Organization

	РМО	Marketing	Finance	Application Development	Operational Excellence	NPD	Engineering
Demand Management	Jira Software				asana s	o s	0
Portfolio Management	X	x	x	Jira Software	х	Jira Software	Jira Software
Project Management	Jira Software Azure DevOps		X S	Azure DevOps X Jira Software		Jira Software	Jira Software
Time Management	P. X	P X	P X	Airtable	a	P X	P <u>.</u>
Reporting & Analysis	P X	P X	P X	Jira Software Aha!	P	Aha!	Jira Software



OnePlan

Enterprise-wide and Cross-Functional Efforts

Project Management Office

Innovation/ Transformation

Transformation

Technology

App/Product Development

Professional Services

Sales & Marketing

Operations

PMOs use
OnePlan solutions
to manage the
organization's
portfolios of
projects and
ensure that
resources are
being used
effectively to
achieve the
organization's
strategic goals and
objectives.

Transformation departments use OnePlan as a tool to help them prioritize and manage the various projects and initiatives that they undertake as part of a broader transformation effort.

IT departments
use OnePlan
solutions to
manage their
portfolios of
technology
projects and
ensure that
resources are
being used
effectively to
achieve their goals
and objectives.

App/Product
Development
departments use
OnePlan solutions
to effectively
manage the
development of
new applications &
products and
ensure that
resources are
allocated
appropriately to
maximize value

Professional
Services
departments use
OnePlan solutions
to optimize their
project and
resource
portfolios, align
them with their
strategic
objectives, and
maximize the
value of their
services.

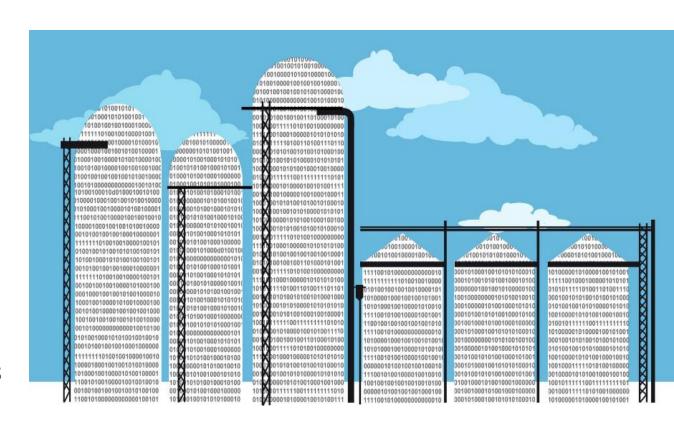
Sales & Marketing departments use OnePlan to manage various marketing campaigns and initiatives, such as product launches, advertising, and events.

Operations
departments use
OnePlan solutions to
manage their
portfolios of
initiatives and
investments related
to improving
operational efficiency
and ensuring that
resources are being
used effectively.



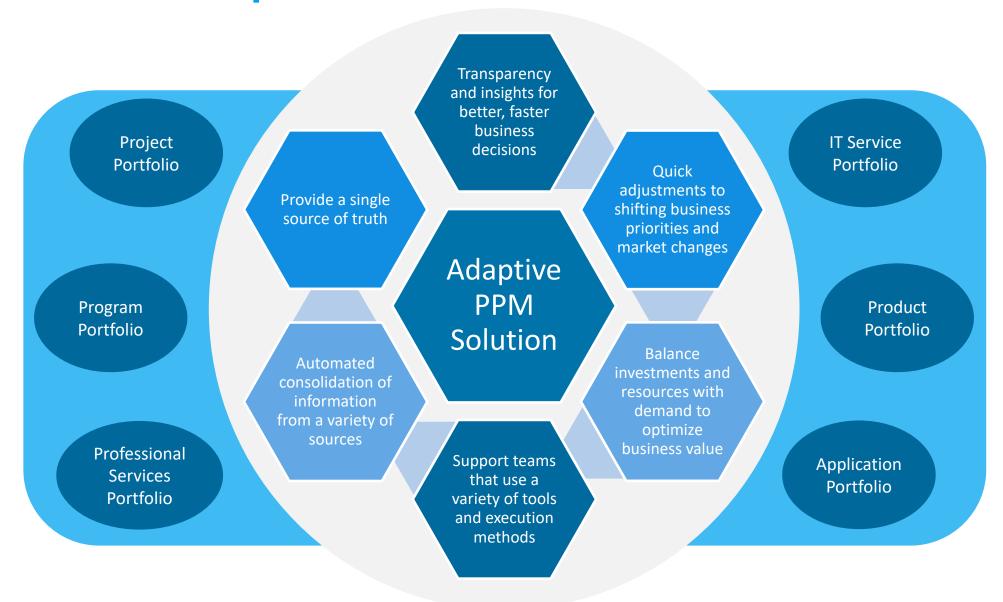
Information Silos Breed Increased Costs and Inefficiencies

- Manual mash-ups of data from multiple tools and data sources
- Manual report creation, formatting and updating
- Packaging and distribution of reports to different stakeholders and organizational levels
- Duplication of data entry is time consuming and prone to errors
- Disconnected information difficult to remain accurate and current across the board
- Chasing team members for status and updates
- Tracking completeness and timeliness of submissions
- Comprehensive resource planning typically is its own separate data silo that is disconnected





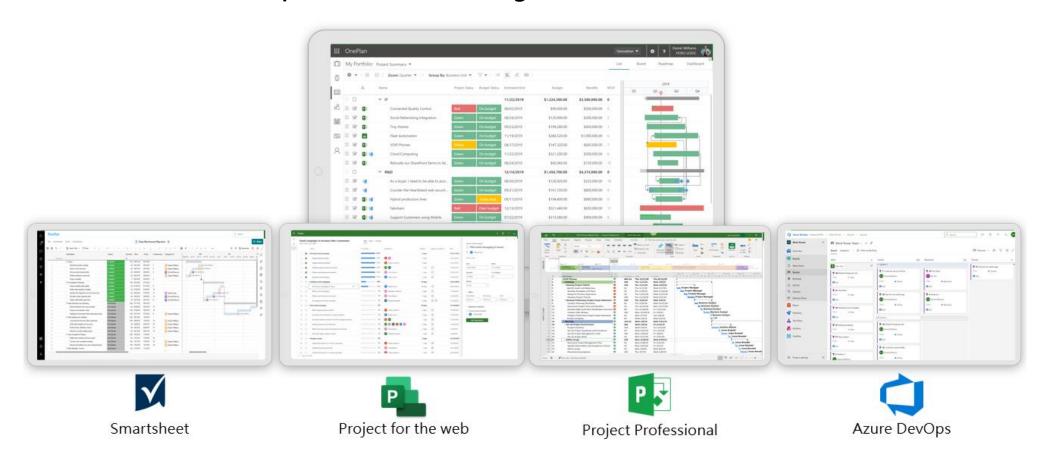
Elements of Adaptive PPM





OnePlan

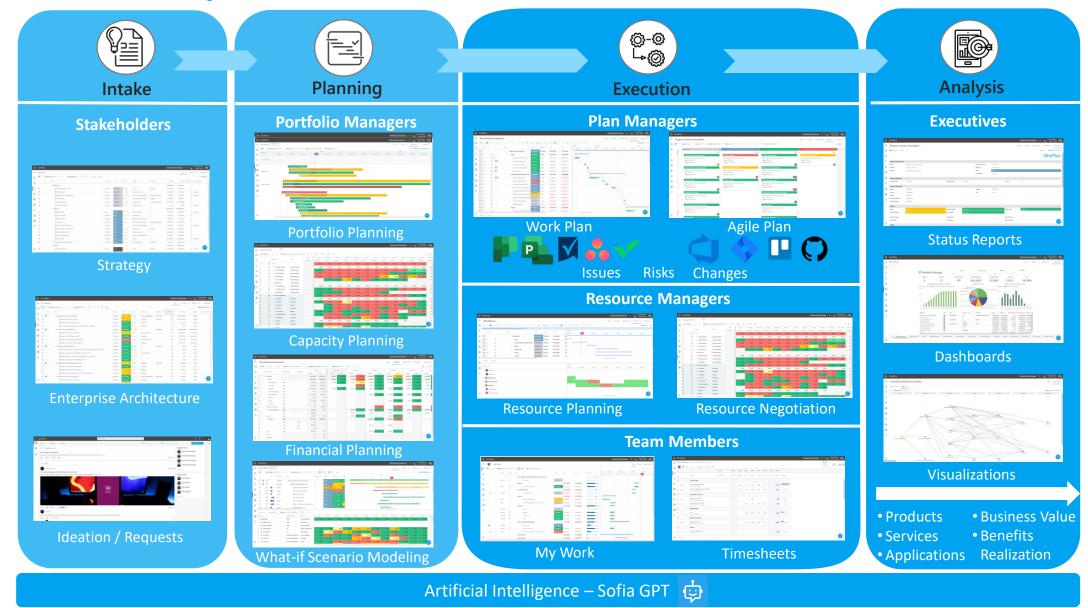
Adaptive Portfolio Management – Power to Choose



Comprehensive portfolio management capabilities supporting multiple methodologies and tools



nePlan Capabilities, Roles, and Process Flow

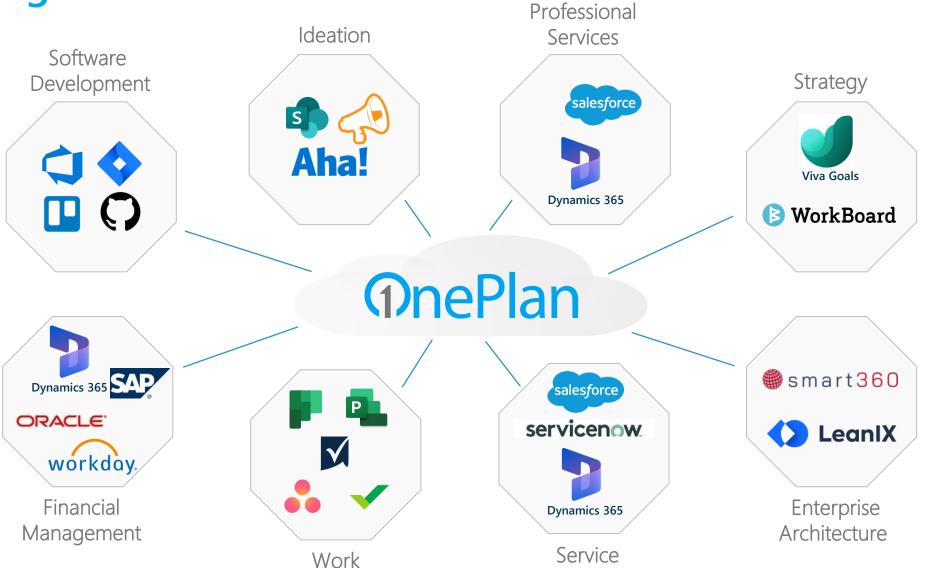


Do the right work

Do the work right

OneConnect Integration Platform

- Pre-built connectors
- Data / field mapping
- Business rules
- Workflows
- Scheduling
- Logging
- Extensible and Flexible



Management

Management





Demonstration

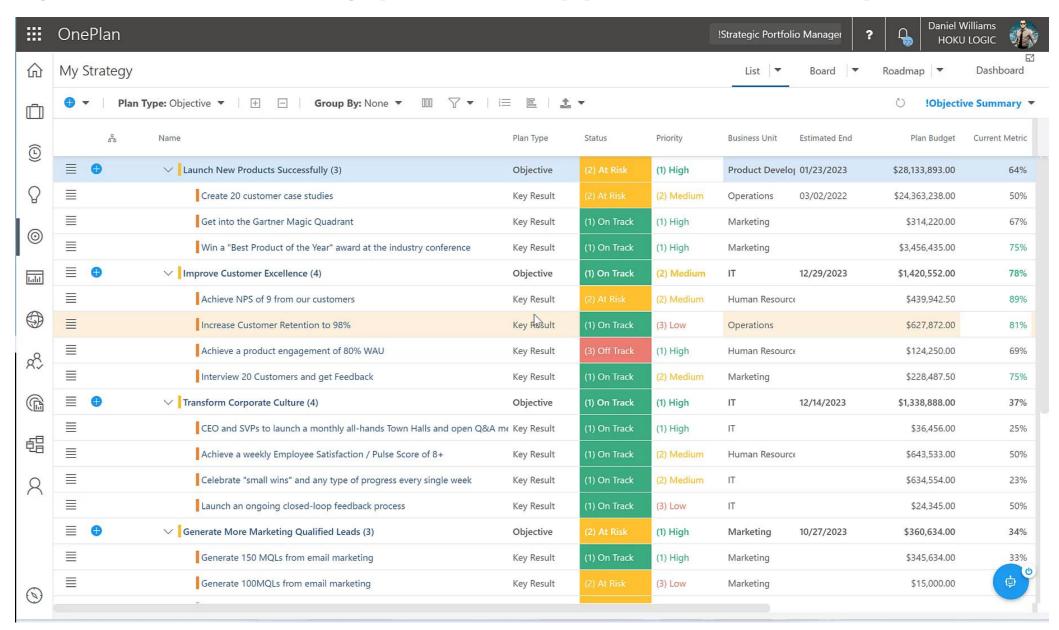


AI-Driven Strategic Planning with OnePlan

- 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.



Analyze data to identify patterns, opportunities, and potential risks

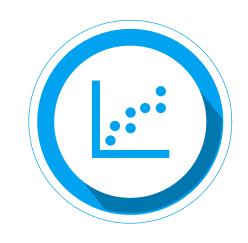






AI-enabled Portfolio Optimization with OnePlan

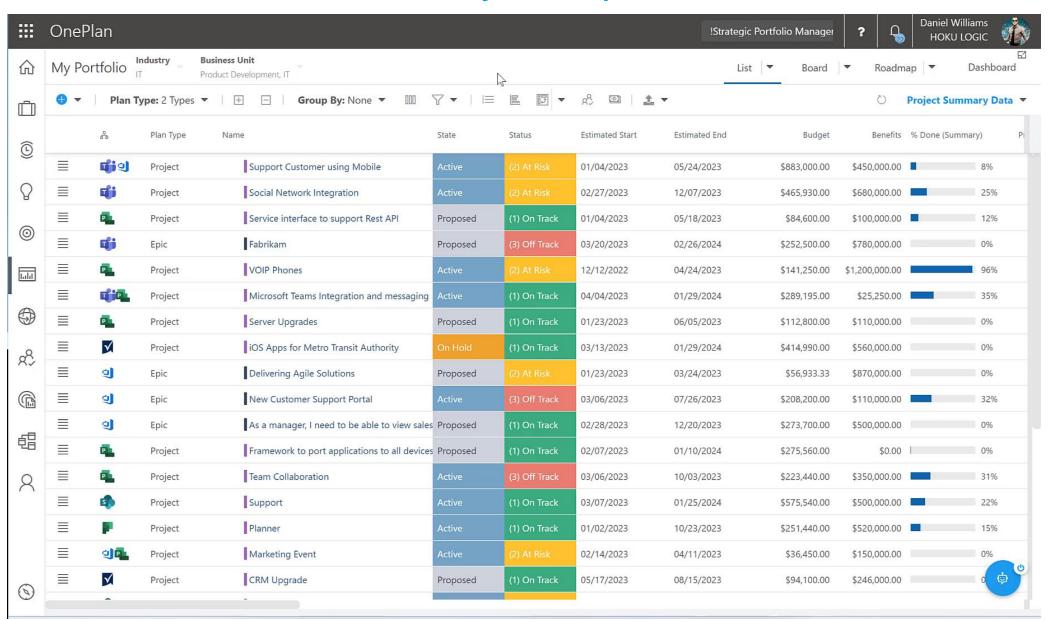
Data analysis: OnePlan's Sofia GPT can analyze data related to a company's project portfolio, including project goals, resources, timelines, budgets, and risks. This analysis can help identify patterns and trends that can inform decision-making around project selection and prioritization.



- 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.



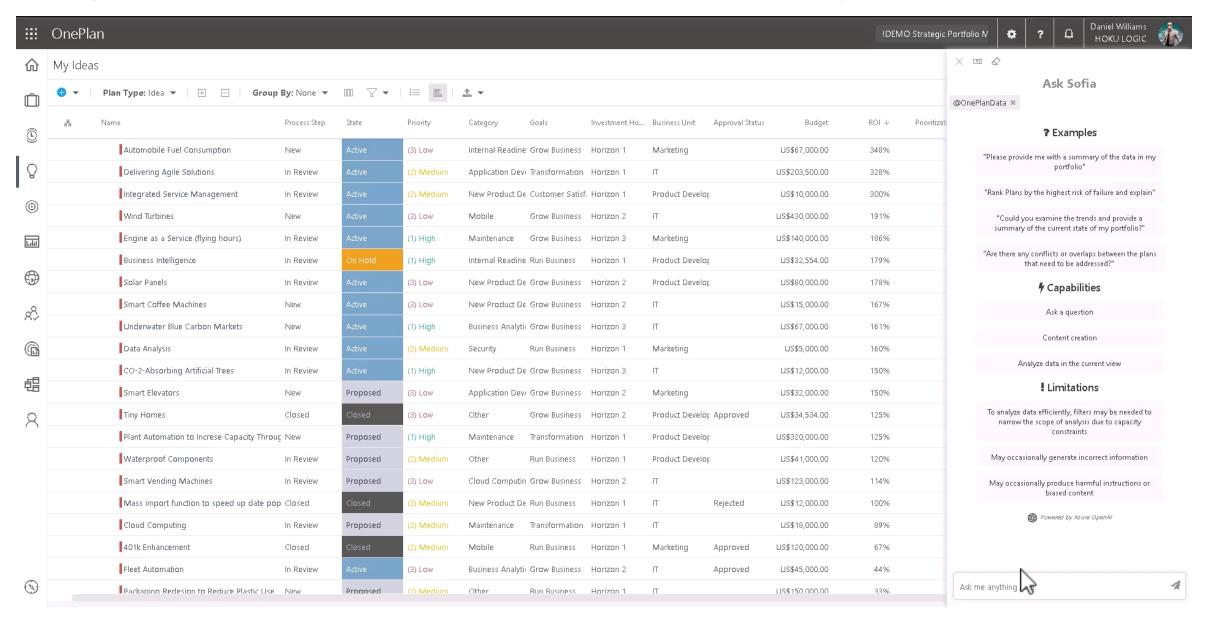
Provide a summary of the portfolio data







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







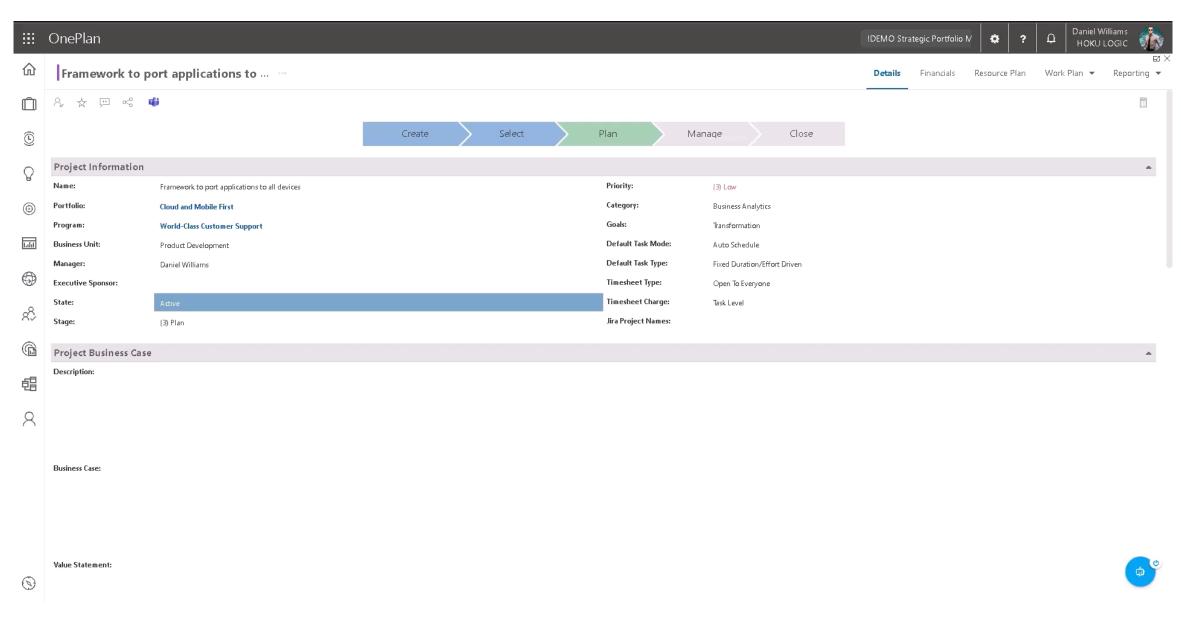
Al-enabled Work Management with OnePlan

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.

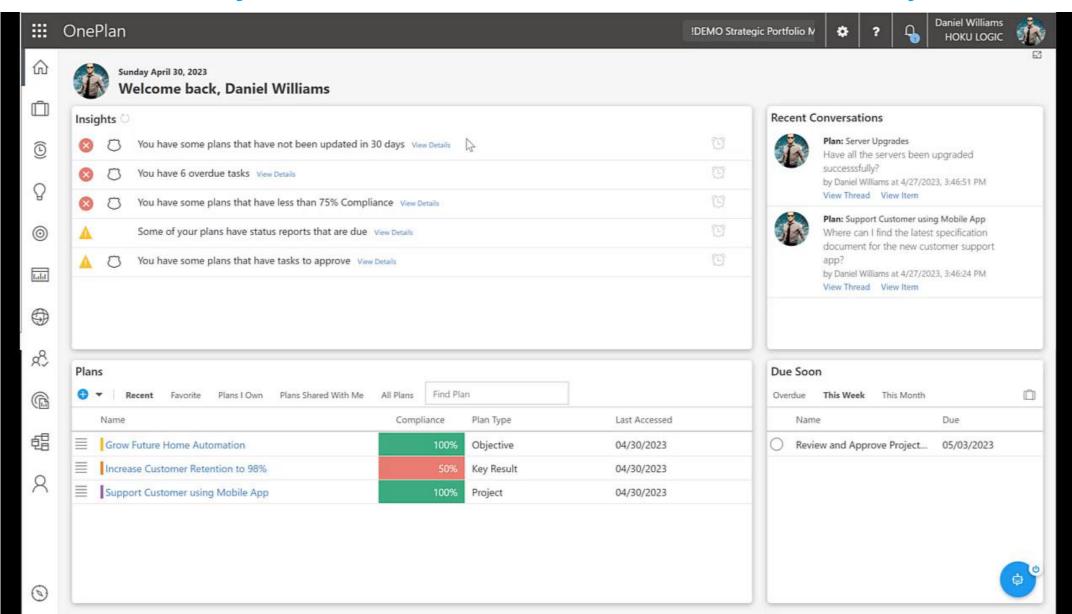
Augmented Data Entry – Project Manager Business Case Definition







Build a Project Schedule for a Smart Home Automation System





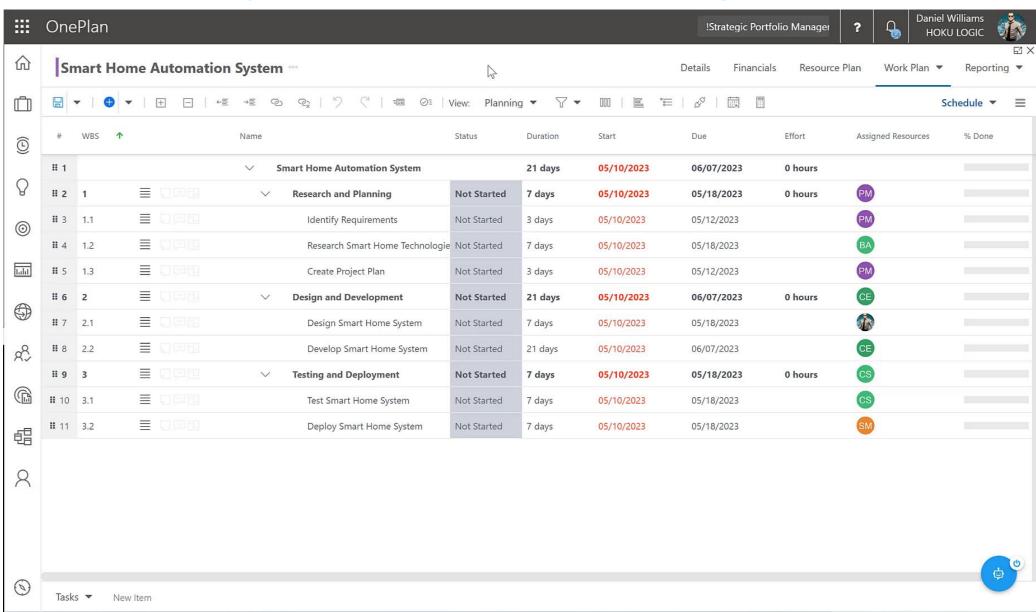
AI-enabled Risk Identification & Mitigation with OnePlan

Identifying 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





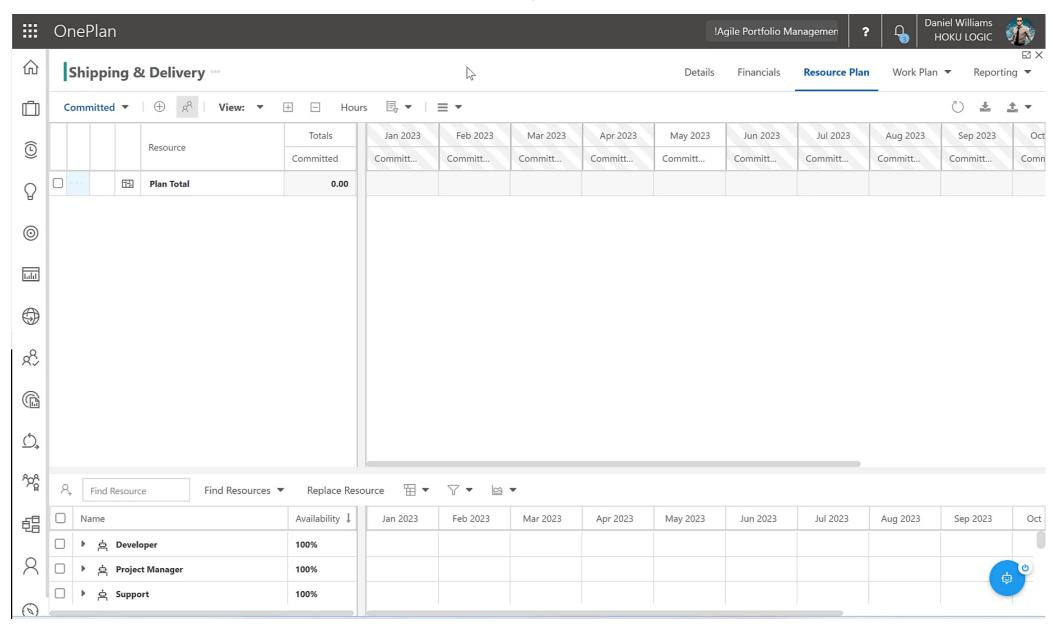


AI-enabled Resource Capacity Planning with OnePlan

- 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



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







What resources do I need to hire?

 	0	neP	lan								!Strategic Poi	rtfolio Manager	? 🔓	Daniel William HOKU LOGI	с 🧖
命	Resource Plan														
	Committed ▼ ⊕ 🕺 View: Resource Summary ▼ 🖽 🖯 Hours 🗒 ▼ ≡ ▼								ul .						
					Paraurca	Business Unit	Role	Totals	Jan 2023	Feb 2023	Mar 2023	Apr 2023	May 2023	Jun 2023	Jul 202
<u>©</u>				Resource	DUSINESS UNIT	Noie	Committe	Committ	Committ	Committ	Committ	Committ	Committ	Committ	
\circ			Я		Adam Barr	Marketing	Specialist		32.00	161.21	283.88	224.24	275.88	156.12	31
Q			点		Anthony Harris	Finance	Coordinator		172.00	82.67	132.00	132.00	265.33	30.00	
0			ė		Brian Anderson	Finance	Business Analyst		388.00	152.00	196.00	294.00	144.00	76.00	
0			ė		Business Analyst	IT	Business Analyst		48.80	156.87	473.33	347.67	467.50	893.83	48
Lilil			ė		Chris Evans	Marketing	Coordinator		88.00	176.00	556.00	142.00	230.00		4
_			ė		Clark Smith	Operations	Specialist		61.60	221.33	457.73	76.33	214.73	68.27	15
			Å		Coordinator	Finance	Coordinator								
8%			Я		Daniel Williams	IT	Project Manager		152.67	211.56	388.00	328.00	588.67	776.56	66
×.			ė		Developer	Product Development	Developer		34.40	202.50	1,007.17	879.33	668.67	1,499.90	1,50
			ė		Erlich bachman	IT	Business Analyst		238.67	462.67	329.00	654.50	897.00	516.56	40
_			ė		Gavin Belson	IT	Project Manager		292.27	317.39	450.02	505.36	503.47	344.00	29
铝			ė		George Robinson	Human Resources	Coordinator		98.67	72.00	621.33	234.67	204.67	152.67	15
8		H 30.0	ė	Y	Jack Barker	Product Development	Developer		170.67	550.93	308.40	163.60	730.26	771.43	83
		A.10	点		Jack Summer	Human Resources	Business Analyst			175.20	392.40	256.40	192.00	96.00	
		- 10.70	ė	Y	James Garcia	Finance	Business Analyst		364.29	325.71	474.00	288.00	80.00	8.00	
		1.7.3	ė	9	Jared Dunn	Product Development	Support			128.00	492.67	414.00	373.33	352.00	50
		177	Å	10	Jian Yang	Product Development	Developer			104.00	297.00	217.00	93.33	358.43	6
0		191	8	1	Joe Larscheid	IT	Project Manager			74.38	172.72	178.91	119.60	247.40	12





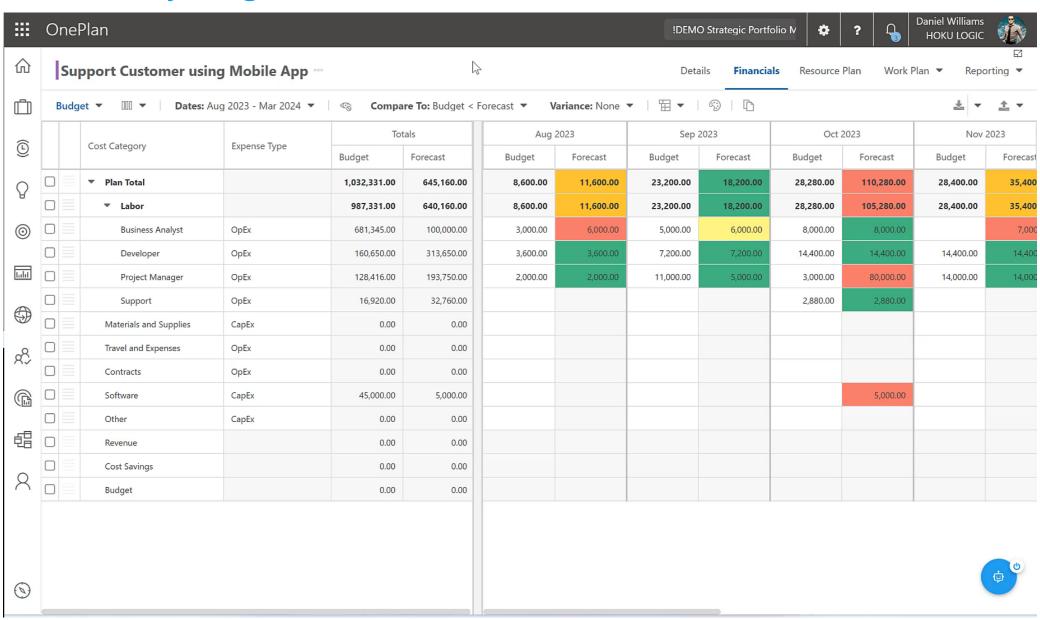
AI-powered Investment Forecasting and Predictive Analytics

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.



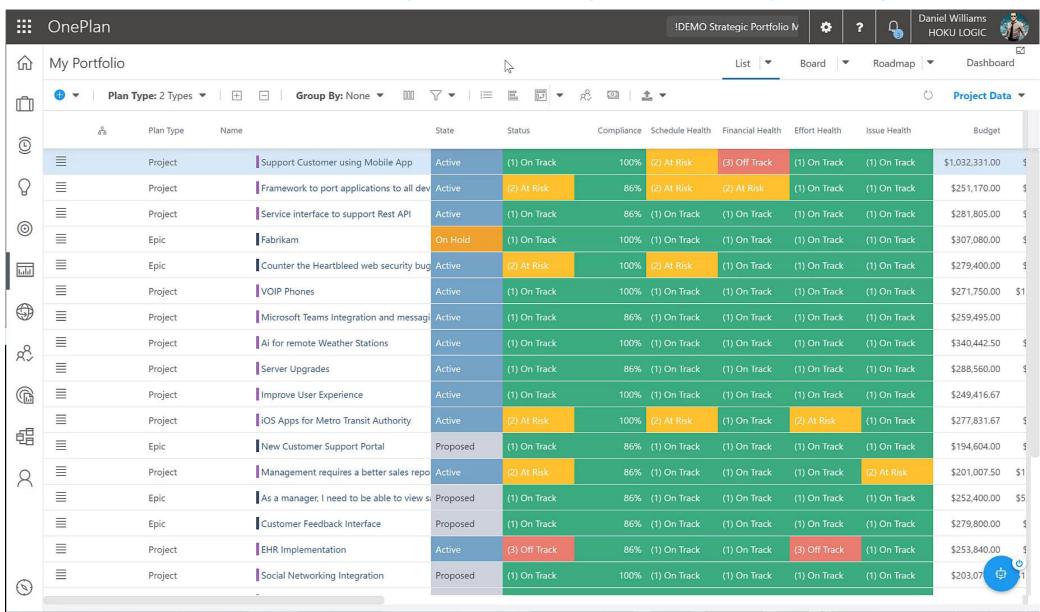
- Optimizing spending: Sofia GPT can analyze spending patterns and identify areas where costs can be reduced or optimized. This can help businesses make more informed decisions about where to allocate their resources.
- Providing real-time insights: Sofia GPT can provide real-time insights into financial 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?





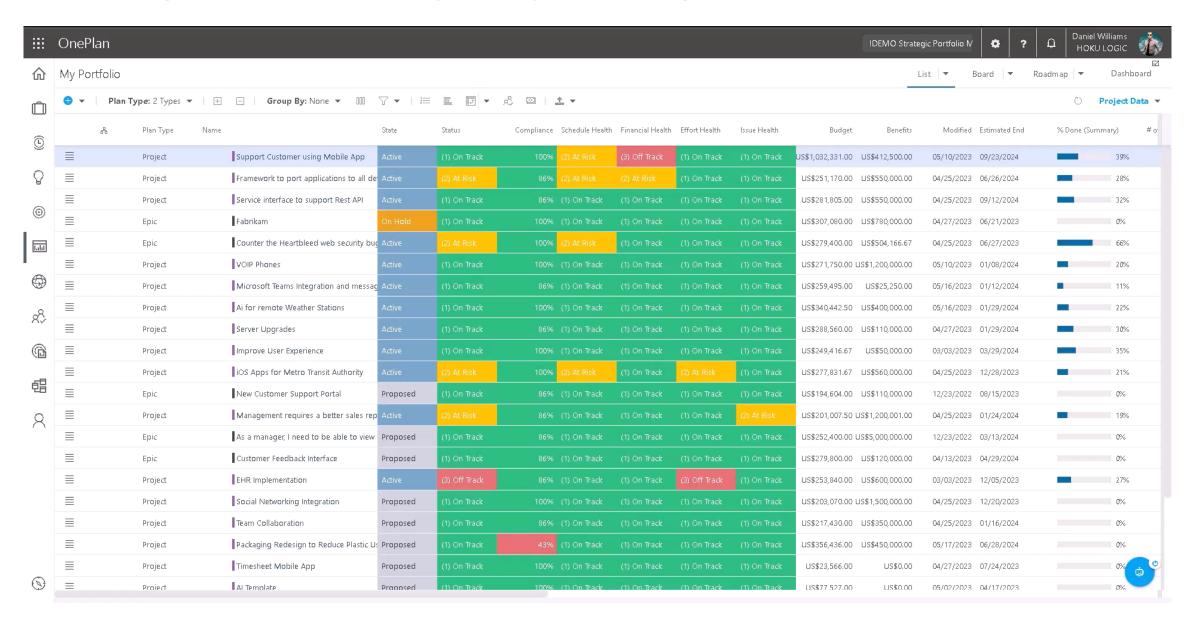
Help me write a project summary email to my manager







Augmented Data Entry – Project Manager Status Report Narrative







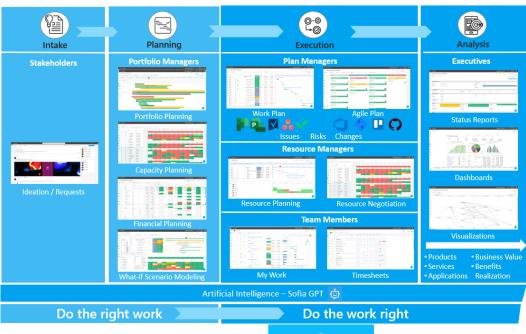


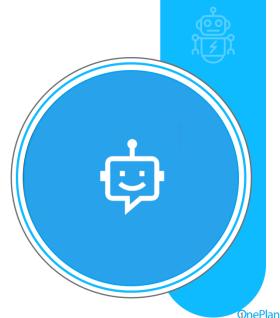
Summary & Next Steps

Summary

- Al is rapidly being adopted, and will have significant impacts for PPM
- It is in its early stages and should be adopted and used with caution
- Open Al and Microsoft are evolving in their offerings
- Al has many applications in Portfolio Management and can greatly augment our human efforts
- OnePlan provides a comprehensive, Adaptive PPM solution
- Integrates all work & resources into common hub
- Teams continue to be Agile, and leadership gets visibility and metrics they require
- Sophia GPT provides an Al Assistant for advanced analysis, and automation/streamlining of tasks

OnePlan







Consistently Recognized as a Market Leader

Microsoft - Global PPM Leader for 5 Consecutive Years



SaaS **Awards**

















OnePlan cited as a top vendor in "Determine the Future of Microsoft Project in Your Organization"



Our Webinars

- Frequent webinars on a variety of topics
- Register for new webinars
- Library of recorded, on-demand webinars

https://oneplan.ai/webinars/



Categories

Agile Portfolio

Resource Plan

Team Collaboration

Adaptive Portfolio

Financial Management

Collaborative Work Management

Professional Service Automation

Strategic Portfolio Management

LIVE

April 25, 2024 | 10am PT & 1pm ET

Advancing Engineering with AI through the Next Generation of Strategic Project Portfolio Management with OnePlan

In the engineering sector, mastering the intricacies of project management demands innovative solutions. This webinar explores the integration of Al into project planning for engineering, tackling both immediate challenges in planning and execution while also setting the stage for unprecedented efficiency and quality. With a spotlight on practical applications, we'll explore strategies for harnessing Al [...]

LIVE

April 30, 2024 | 10am PT & 1pm ET Resource Plan

Harness the Power of Effective Resource Planning with OnePlan's Resource Module

Join our Tech Tuesday Webinar to discover how you can transform your resource management strategy using OnePlan's Resource Plan Module. This webinar is tailored for project managers, resource & functional managers, and anyone involved in resource planning. In this session, you will learn: Overview of OnePlan's Resource Plan Module: Introduction to its key features and [...]

LIVE

May 2, 2024 | 10am PT & 1pm ET

Introducing Microsoft's new Enterprise Work Management (EWM) Solution

At the recent Microsoft Ignite 2023 conference, Microsoft unveiled a groundbreaking strategy that will redefine enterprise work management. The plan involves integrating Microsoft's key planning tools, Microsoft To Do, Microsoft Planner, and Microsoft Project for the web into a unified experience called "Microsoft Planner." What does this new strategy from Microsoft mean for current users? [...]

LIVE

May 9, 2024 | 10am PT & 1pm ET

How OnePlan Aligns with Microsoft's new Enterprise Work Management (EWM) Vision

Join us for this webinar as we explore how OnePlan integrates with Microsoft's latest Enterprise Work Management (EWM) vision. Microsoft has defined a compelling roadmap for the future, with Microsoft Planner playing a central role. The Planner Accelerator highlights the platform's PPM advancements, making it essential for existing Project Online users to grasp these changes. [...]

MPUG

Get Started Today! - Free Trials

Assistance available from OnePlan https://oneplan.ai/solutions/



OnePlan Solutions

Select a solution that you would like to learn more about and Get Started Today.



Strategic Portfolio Management

Align strategy to investments, understand impacts & model trade-offs in today's dynamic business environment.

Learn More

Get Started



Professional Service Automation

OnePlan's Professional Services Automation is an endto-end solution that provides service delivery organizations a single system of engagement.

Learn More



Adaptive Project Portfolio Management

OnePlan allow modern organizations the flexibility to blend Waterfall and Agile projects into a single portfolio management solution.

Learn More

Get Started



Agile Portfolio Management

Adopt scaled agile portfolio management to connect people, processes and technology for speed, agility and quality.

Learn More

Coming Soon



Product Portfolio Management

OnePlan Product Portfolio Management solution provides the tools needed to strategically plan and execute New Product Development.

Learn More



Collaborative Work Management

OnePlan Collaborative Work Management solution supports multiple project management approaches all within the same environment.

Learn More

Get Started



Get Started

Get Started



Free Offers and Next Steps



- FREE OnePlan Trial
- FREE Roadmap Workshop
- FREE Personalized 1:1 Demo



For more information: contact@oneplan.ai





www.oneplan.ai

nePlan



MPUG

Jim Patterson jpatterson@oneplan.ai

www.oneplan.ai

Contact Us contact@oneplan.ai