

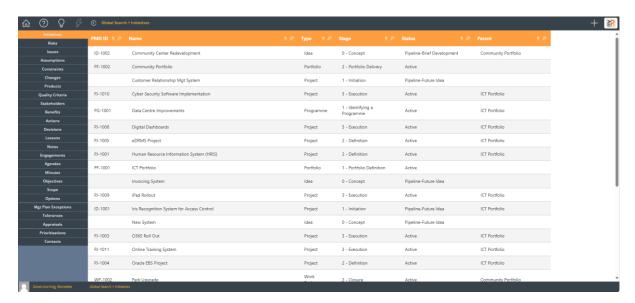
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Features, Screens and Power BI Report Extracts

FEATURES AND SCREEN EXTRACTS

PORTFOLIO HOME

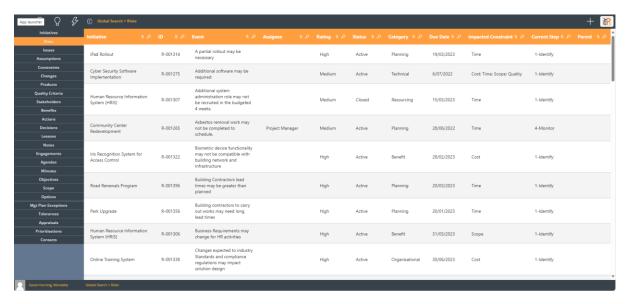
Allows access to all initiatives based on user permissions. The user can filter the available initiatives to show only the ones relevant to their needs. A standard suite of fields provides quick reference to some of the initiatives' details.



PORTFOLIO GLOBAL REGISTERS

Portfolio users can access central registers for all initiative-level controls to perform in-system analysis and quickly access information from multiple initiatives. The registers can be filtered to narrow the view of data for the user.

For example: Risks across all initiatives can be accessed and filtered by Category.



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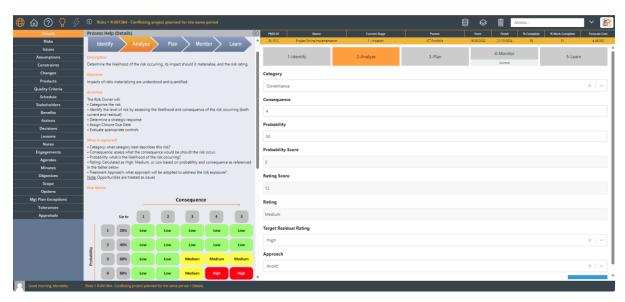
PROCESS HELP

myP3+ is equipped with process help screens that display relevant process guidance based on the screen currently being accessed.

<u>For example:</u> accessing this feature when on the Risk List screen will show you the process guidance on overall risk management.



<u>For example:</u> accessing this feature when on the Risk Form screen will show you the process guidance on the specific risk management step the user is currently at, such as what to do in the 'Analyse' step.





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EXCEPTION HELP

myP3+ is equipped with exceptions help screens that display relevant data checks to consider based on the screen currently being accessed.

<u>For example:</u> accessing this feature when on the Risk List screen will show you the exceptions for risk due dates or next review date has passed.



CONTROLS (REGISTERS) AND FORMS

myP3+ is equipped with various control registers such as: Risks, Issues, Assumptions, Constraints, Products (Deliverables), Quality, Changes, Benefits, Stakeholder, Lessons, Decisions, Actions and Notes, Stakeholder Analysis and meeting administration logs for Agendas and Minutes.

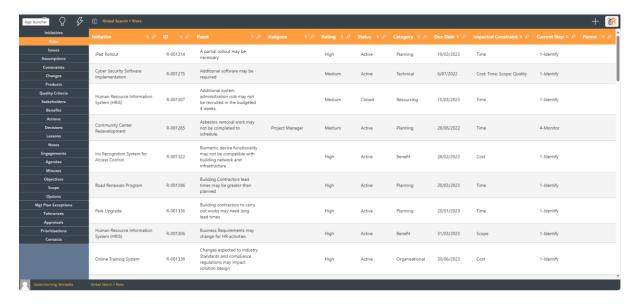
Each register can be displayed as a List and has an associated Form to enter / edit an item within the List. There is also a feature to relate items to one another.

For example: the Risk Register (List) displays key fields that the user can use to sort or filter items.

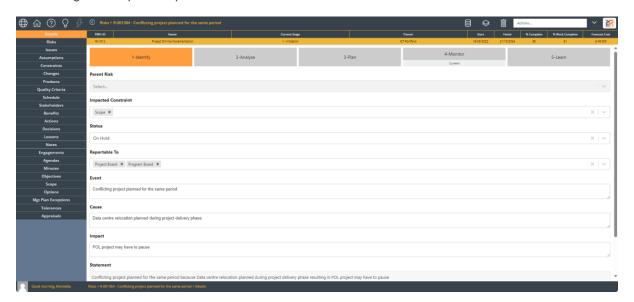


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<u>For example:</u> the Risk Form displays with tabs, each tab corresponds with the steps in the risk management process and the fields in each tab corresponds to the data that is captured when conducting that step in the process.

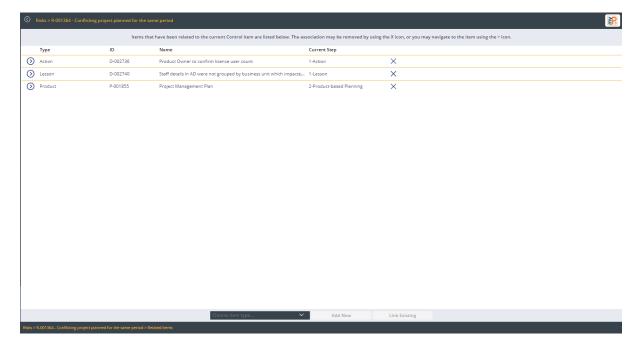


For example: The Risk can be related to Actions, Lessons, and Products etc.

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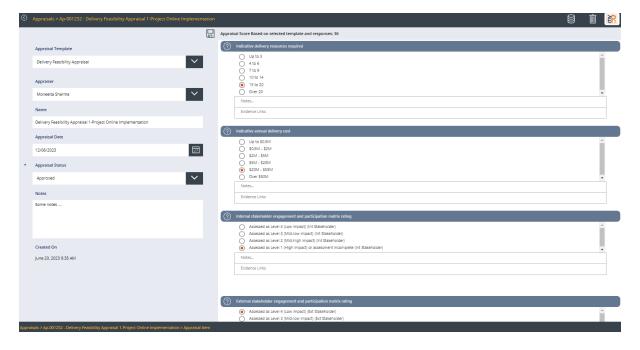


APPRAISALS

myP3+ is equipped with appraisals to assess initiatives based on specific criteria, these include Delivery Feasibility Appraisal, Strategic Value Appraisal and Stage Gate Appraisal.

Each appraisal can be updated to organisational specific criteria and new appraisals can be added.

<u>For example:</u> the Delivery Feasibility Appraisal lists questions and answers that together generate a delivery feasibility score for the initiative.

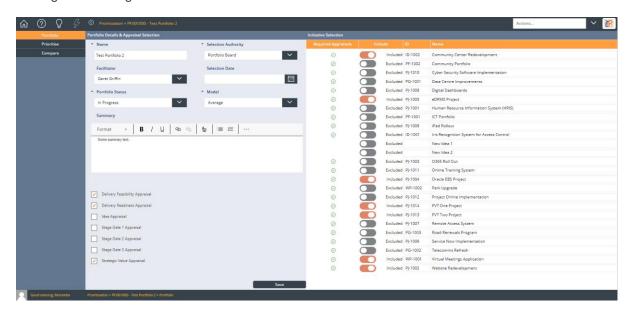


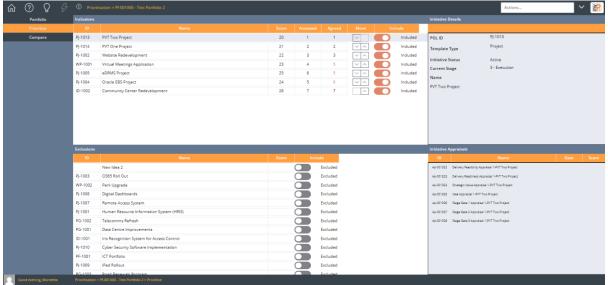


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PRIORITISATION

myP3+ is equipped with a prioritisation module enabling the selection of initiatives for inclusion in the prioritisation process based on the Appraisals completed and the prioritisation based on Assessed and Agreed rankings.





DOCUMENT GENERATION

myP3+ is equipped with a document generation module enabling generation of a document using data stored in the system at the click of a button.

For example: a Project Brief will be generated from data in myP3+ for the applicable initiative.



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INTEGRATIONS / INTERFACES

FINANCE SYSTEM (ACTUAL COSTS) INTEGRATION

Finance integration inserts actual expenditure data provided by the finance system into the schedule to allow full time-phased management and reporting of budget vs actuals and forecast expenditure. This approach differs to many other finance integrations for Project Online based solutions, where finance data is stored separately to the schedule (e.g. in a SharePoint list) and then combined with other project data through reporting.

This unified approach is to combine resource, cost and product time/task management reducing effort typically spent by PMO's in reconciling this information on a regular basis.

TIME RECORDING (ACTUAL WORK) INTEGRATION

The interface to external time recording systems is under development. myP3 has a vested interest in this feature as we will be using it for our own time recording system interface for our use of Venus.

Time integration inserts actual hours worked data provided by the time sheeting system into the schedule to allow full time-phased management and reporting of budget vs actuals and forecast work. This approach differs to many other time integrations for Project Online based solutions, where work data is stored separately to the schedule (e.g. in a SharePoint list) and then combined with other project data through reporting.

This unified approach is to combine resource, cost and product time/task management reducing effort typically spent by PMO's in reconciling this information on a regular basis.

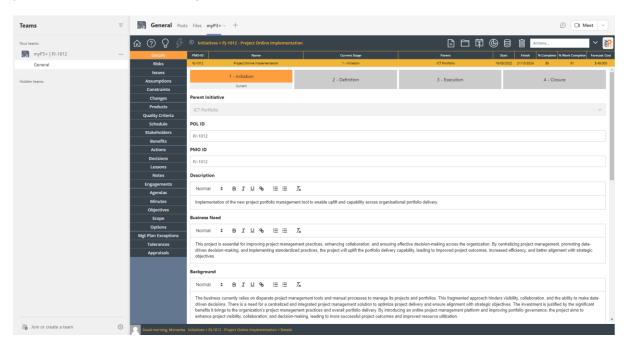
MICROSOFT TEAMS INTEGRATION

myP3+ is based on the MS Power Platform and can be accessed as a stand-alone application or accessed via MS Teams. This integration is loosely coupled to ensure minimal disruption when Microsoft released updates for either MS Teams or the MS Power Platform.



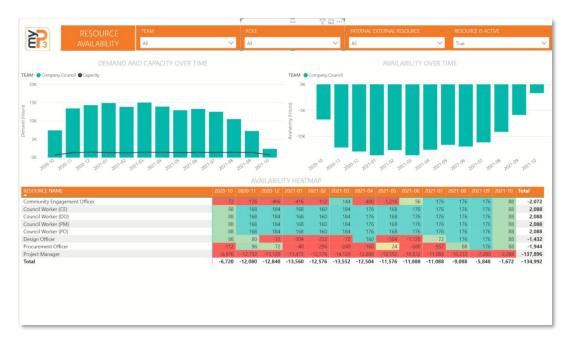
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Documents are managed within MS Teams (Files), with each initiative having a separate team and file library. These can be made accessible to both internal and external users based on the security policies of the Microsoft tenancy used.



RESOURCE MANAGEMENT

The solution leverages the Project Online Resource Centre with additional supplementary dashboards to provide robust resource management capabilities that are integrated into schedules. The flexibility of this method allows for varying levels of granularity for resource management and holds this data consistently with the overall activity plan and financial information in a unified approach.

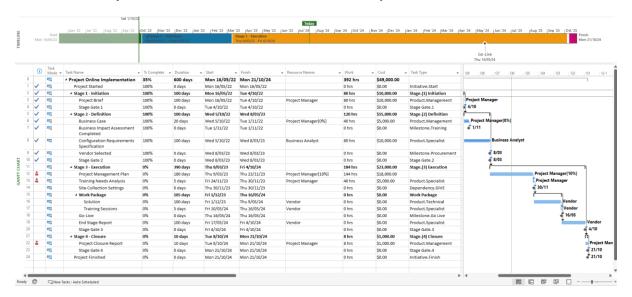




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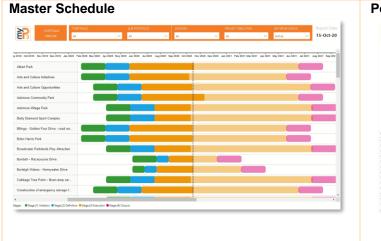
SCHEDULE MANAGEMENT

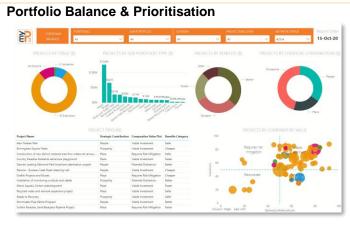
The scheduling capabilities of this solution are provided by MS Project Online, with the schedule opening in MS Project Professional on the desktop when accessed. The schedule has included various 'tags & flags' to enable additional in schedule views and Power BI reports to better understand initiatives and their forward work plans. Note: The MS Project Professional Schedule is accessed from myP3+, the user does not interact with MS Project Online.



POWER BI REPORTS / DASHBOARDS EXTRACTS

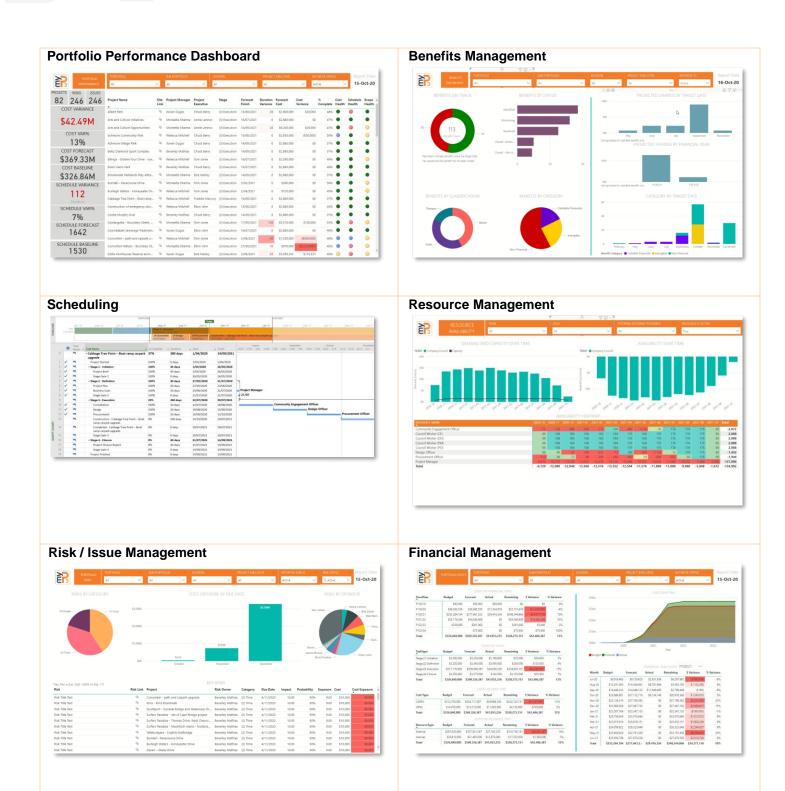
myP3+ comes with a suite of out of the box Power BI Reports and Dashboards. Note: Data presented is not 'real' client data, this the below are mock-up scenarios for demonstration purposes only.







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