



ProgramPulse

Project and Portfolio Management on Microsoft Power Platform

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What is ProgramPulse?

A project management tool for PMOs and project managers, built on Microsoft Power Platform and securely hosted in your cloud. It supports the full project lifecycle — from planning to delivery — across portfolios, programs, and projects.

Single source of truth across teams

unify planning, tracking and reporting in one centralized workspace

Clean, user-friendly interface

Enterprise-grade security

All data stays within your own enterprise's cloud infrastructure

Customizable Power BI reports

Seamless integration with existing tools

(e.g. Azure DevOps, Jira, Microsoft Teams)

Why does it matter

Many teams still manage projects in silos, with disconnected and brittle files/tools and manual updates. This leads to...

01.

Outdated or inconsistent status updates

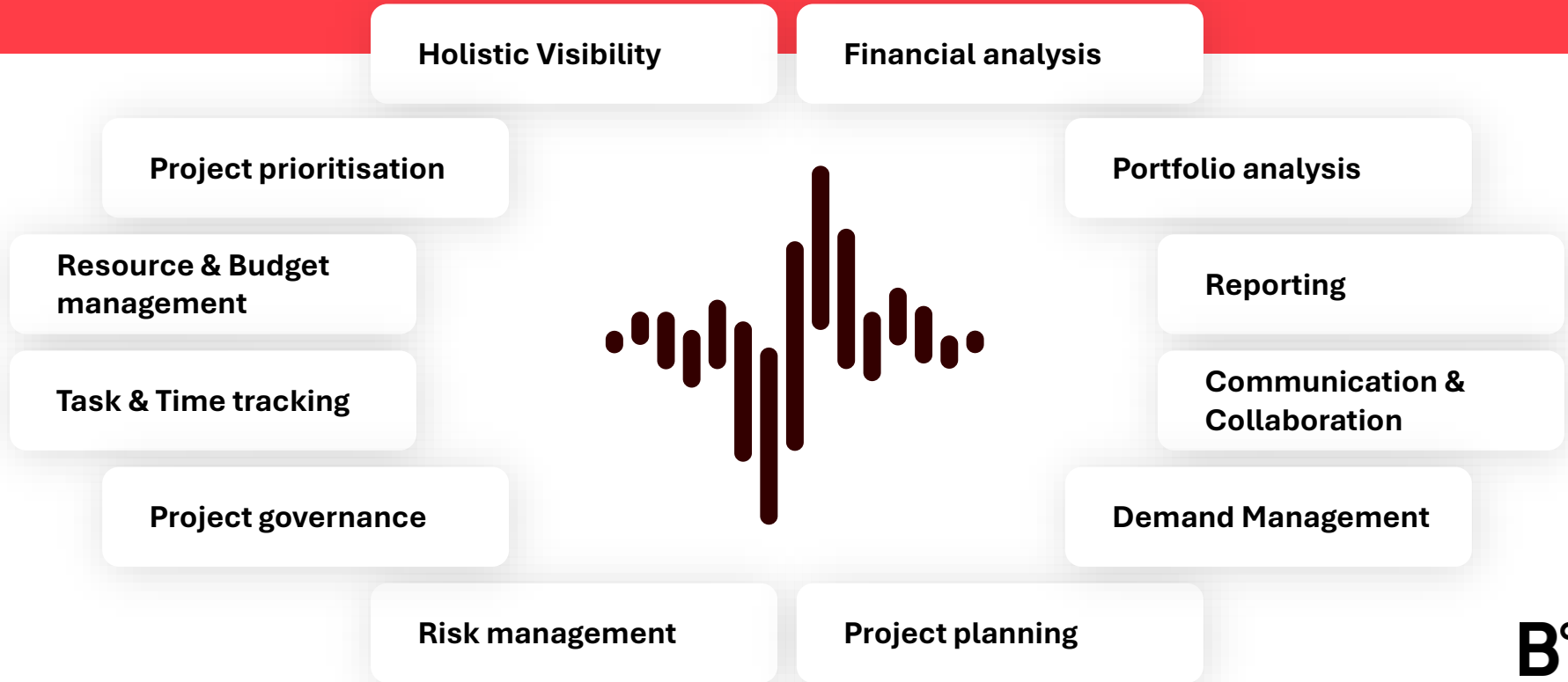
02.

Lack of alignment between tech and business teams

03.

Time wasted on chasing reports

The Architecture of ProgramPulse





What can do with

Hierarchical Project Structuring

- Portfolios → Programs → Projects
- Customizable views per team

Resource & Timesheet Management

- Team assignment & availability
- Timesheet tracking
- Stakeholder Management

Prioritization & Strategic Alignment

- Project scoring and prioritization tools
- Portfolio-level visibility

Jira / Azure DevOps Integration

- Connect projects to Jira or DevOps
- Task-level linking to work items
- Dual compatibility for both tools

Budget & KPI Tracking

- Budget forecasts, actuals & remaining budget
- Project health indicators and performance metrics

Demand Management

- New project idea intake
- Pre-approval workflows

Reporting & Insights

- Exportable dashboards & status reports
- Overview from portfolio down to project level

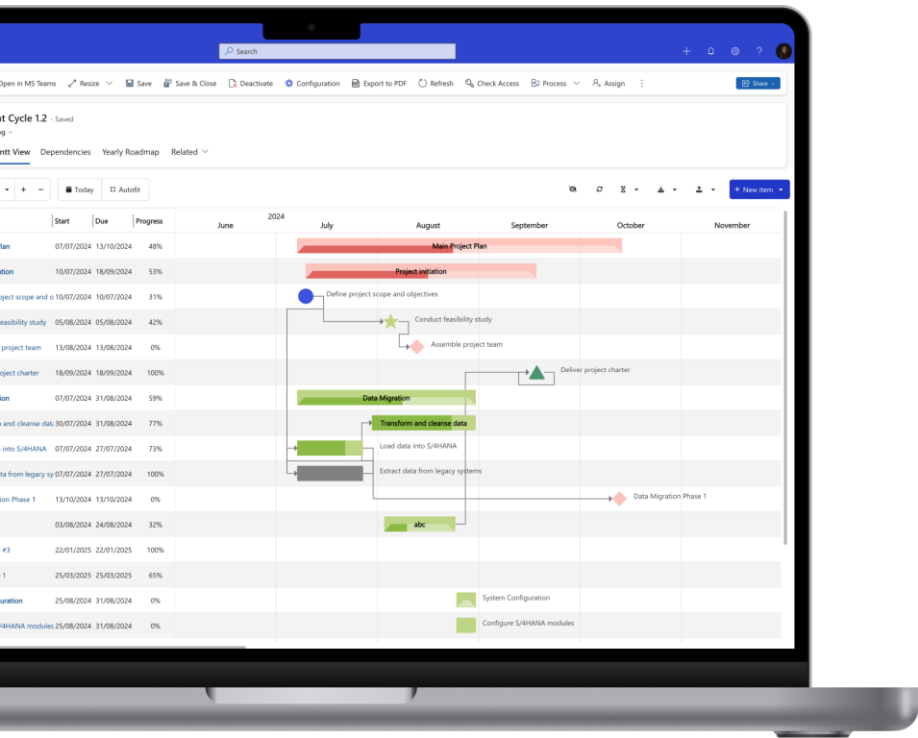
Collaboration & Control

- Risk, issue, action & decision tracking (RAID)
- Full audit trail (who did what & when)
- Microsoft Teams integration (for document access)

Task & Milestone Planning

- Task creation and tracking
- Gantt chart, grid view, and roadmap view
- Task health (on track / at risk / off track)
- Dependencies (predecessors/successors)
- Parent-child task hierarchy

Where execution meets structure: tasks, milestones and clarity.



Capture tasks and milestones at project, program, or portfolio level

Use Planning Views: **Grid**, **Gantt**, or **Yearly Roadmap**

Assign owners, due dates, dependencies, and status

Everything stays centralized in one workspace

Enables project teams, PMOs, and executives to stay aligned

JIRA & Azure DevOps

Bridge the gap between operational delivery (DevOps) and strategic planning (roadmaps)

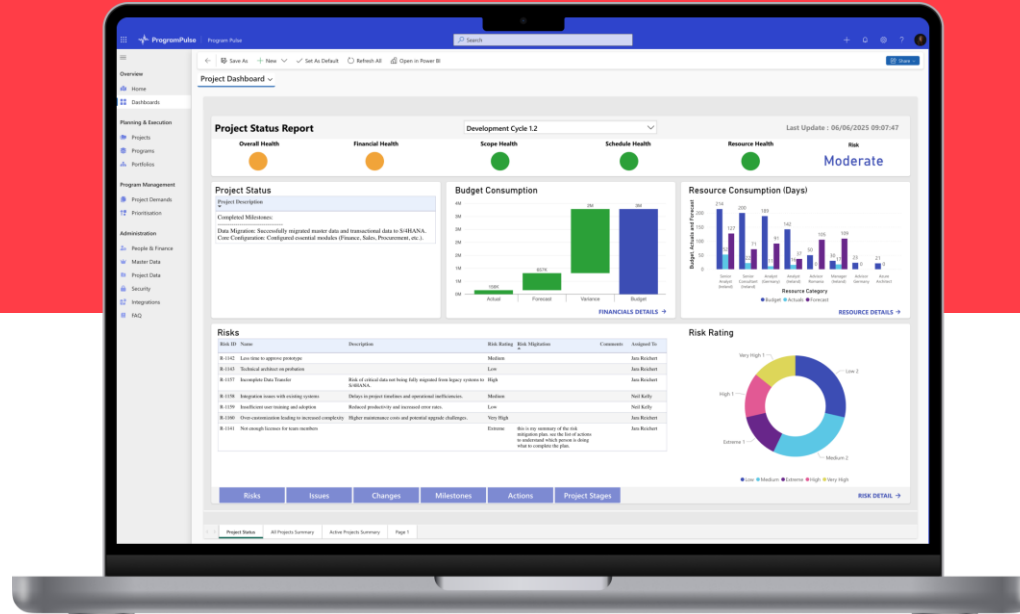
Automatic daily sync of task data

Task statuses updated without manual effort

% Completion auto-calculated from real work items

Full audit trail of all changes

Key benefits for different roles



For teams

- Less manual work
- Real-time updates from delivery tools

For PMOs

- Easier tracking & reporting
- Aligned portfolio view

For leadership

- Strategic visibility
- Data-driven decision-making

Aggregated Reports

Enterprise Level

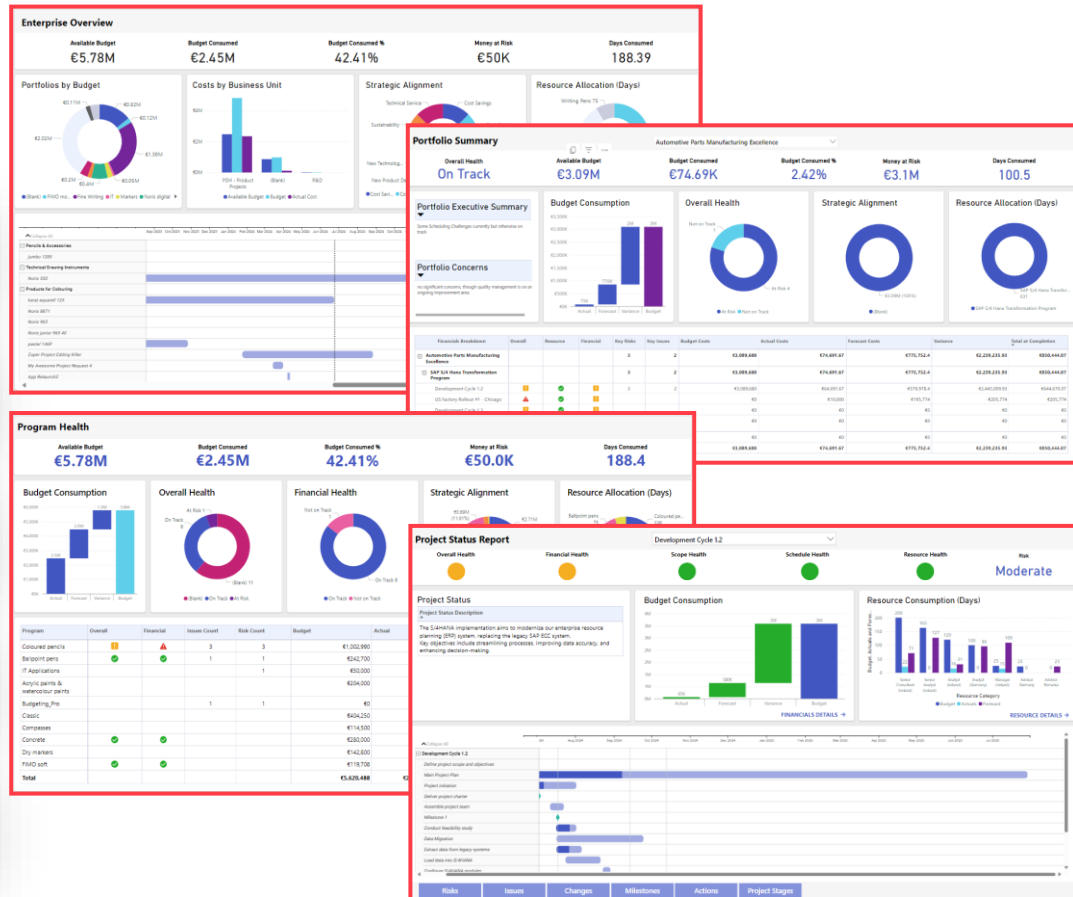
Portfolio Level

Program Level

Project Level

Custom Individual Reports

Out of the Box Reports integrated in the Main App

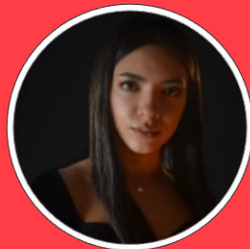




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