



A|G TECHNOLOGY

WHITEPAPER

PMO Accelerator

Unified visibility across portfolio, projects, risk, and finance — built on the Microsoft Power Platform.

EXECUTIVE SUMMARY

A single source of truth for the PMO

PMOs lose time and decision quality when portfolio, programmes, projects, risk, and finance live across disconnected spreadsheets and tools.

The AG Technology PMO Accelerator brings it all together on a single platform — data in Microsoft Dataverse, an application in Power Apps, and a landing page that summarizes the health of the entire portfolio on one screen.

The result: faster decisions, budget under control, and risks prioritized by real exposure — not guesswork.



Real-time visibility

across portfolio, programmes, and projects.



Budget under control

budget, forecast, and actuals in one place.



Prioritized risks

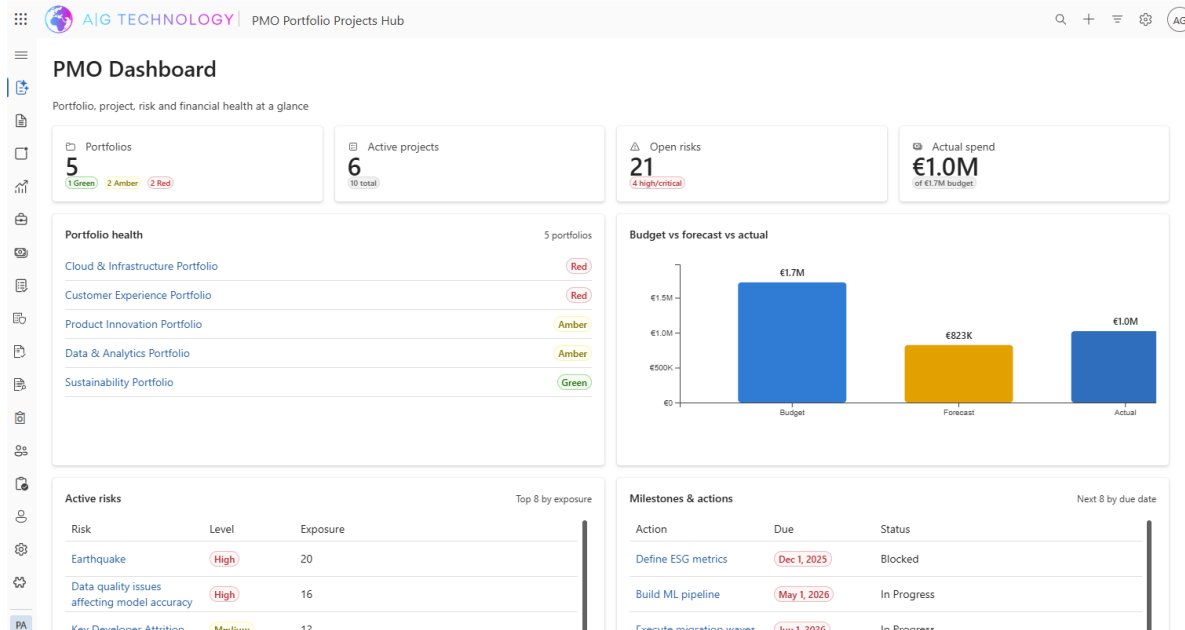
by real exposure, not guesswork.

A single source of truth eliminates the rework of reconciling spreadsheets before every steering committee meeting — giving the PMO time back to decide, not just to report.

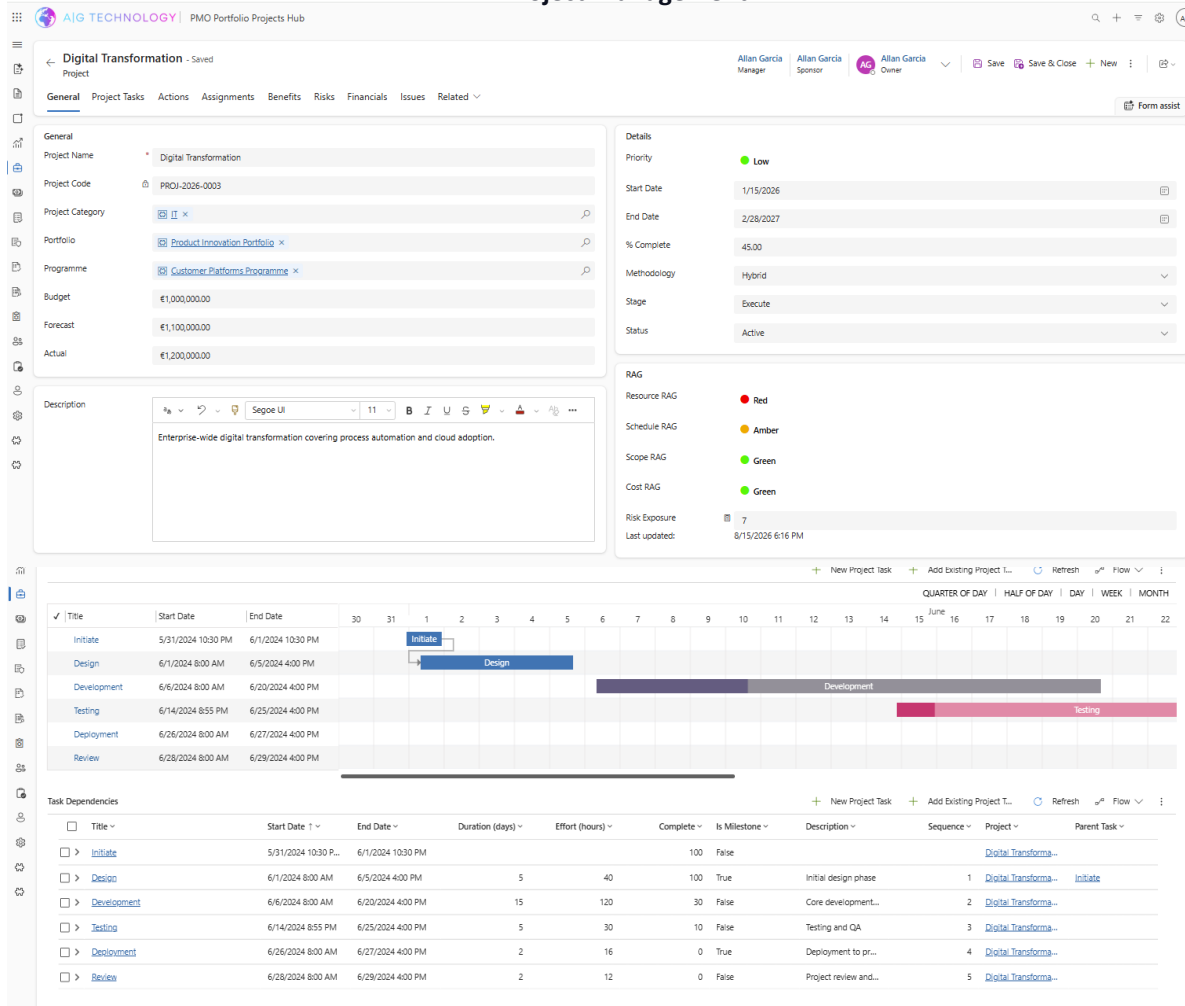
THE PRODUCT, IN PRACTICE

Real screens from the system

PMO Dashboard



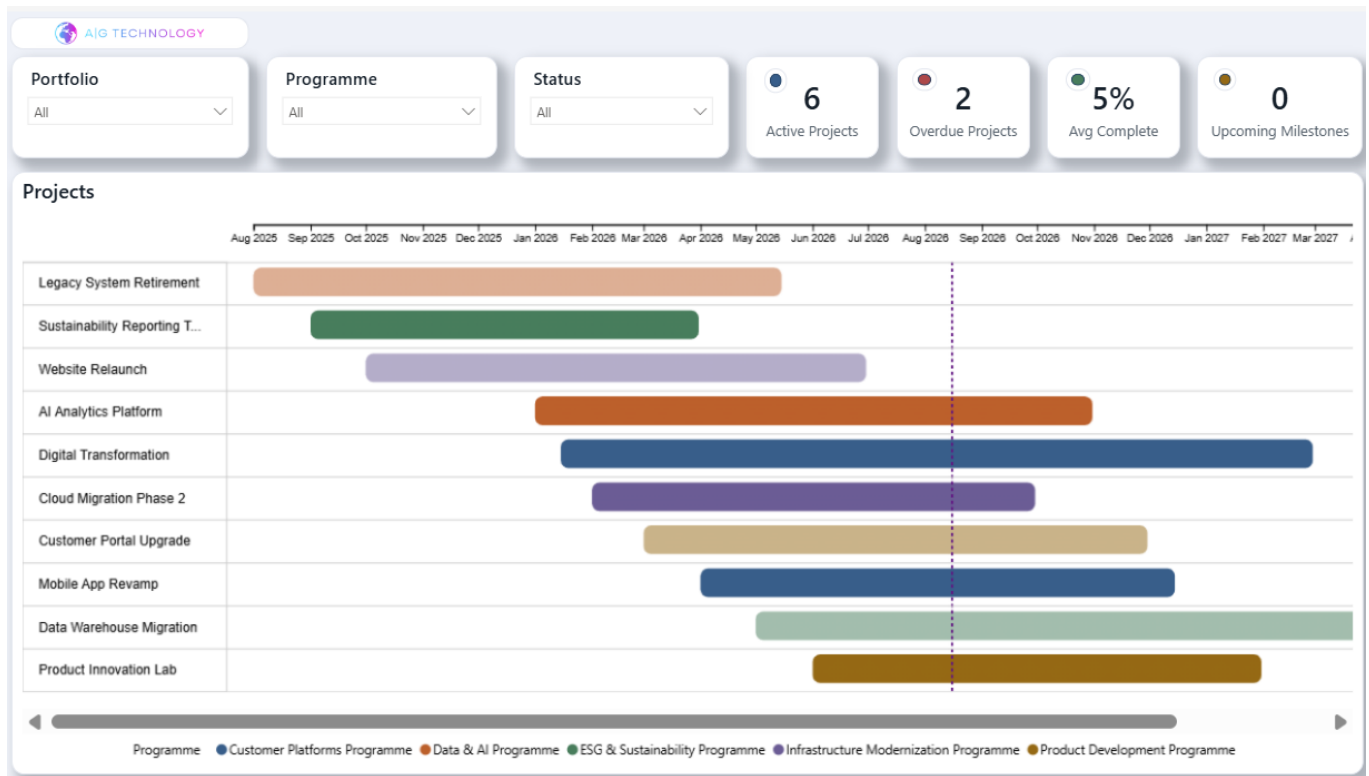
Project Management



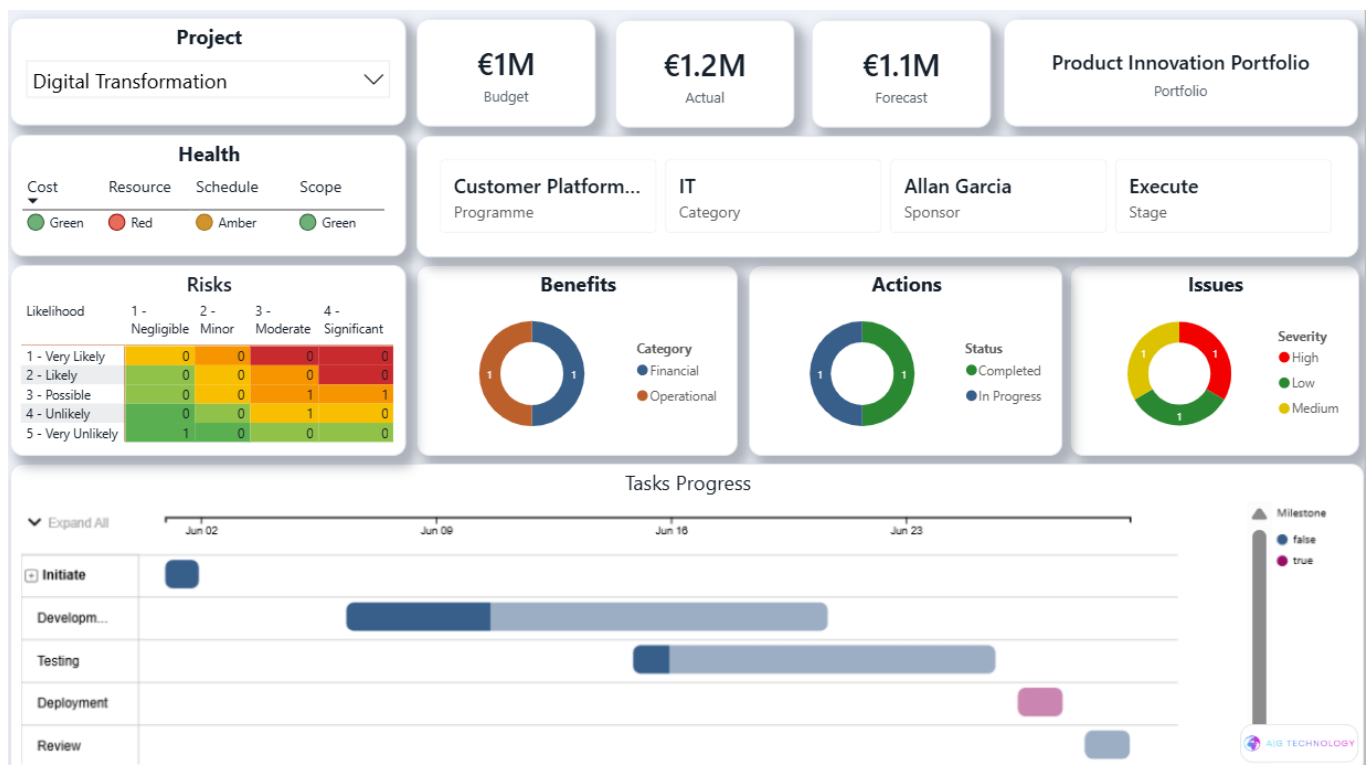
THE PRODUCT, IN PRACTICE

Power BI Reports

Portfolio Overview



Project Overview



SOLUTION ARCHITECTURE

Built 100% on the Microsoft Power Platform



Data layer — Microsoft Dataverse

Portfolios, programmes, projects, risks, finance, benefits, resources, and security rules.



Application layer — Power Apps (model-driven)

Forms, hierarchical subgrids, editable grid, and automation (e.g., idea-to-project).



Analytics layer — Power BI

Embedded reports, row-level security (RLS), and the client's brand visual theme.



Experience layer — system landing page

AI-assisted, low-code landing page bringing KPIs, risks, and milestones together in one place.

FEATURE TOUR

From executive dashboard to governance, in a single app



Unified PMO dashboard

Portfolio, project, risk, and actual spend KPIs on one screen.



Navigable hierarchy

Portfolio → Programme → Project, with drill-down into the form.



Real-time budget

Budget vs. forecast vs. actual, with transactions in an editable grid.



Quantified risk

Exposure = probability × impact. Critical risks surface first.



Milestones & actions

Upcoming deliverables with status: blocked, deferred, in progress.



Pipeline idea-to-project

An approved idea automatically becomes a project, with inherited data.



Governance & security

Roles, categories, and access control by user profile.



Teams & allocation

Resources and assignments visible per project.

BUSINESS VALUE

What changes in the PMO's day-to-day



Faster decisions

A consolidated view replaces manual reports and status meetings.



Proactive financial control

Budget variances become visible before they turn into problems.



Risk under control

Quantified exposure drives prioritization, not intuition.



From idea to benefit

Full traceability: idea → project → realized benefit.

INVESTMENT

Less cost and time than building from scratch

Compared to building from scratch or adapting generic tools, the PMO Accelerator delivers more, ready to use, in a fraction of the time.

A|G ACCELERATOR VS. ALTERNATIVES

		A G Accelerator	
Time to go-live	6–12 months	10 business days	1–2 weeks
Native Microsoft	✓	✓	✗
Power Apps / Dataverse	✓	✓	✗
Task management (Gantt)	Build custom	✓ Included	✓
Risks & issues	Build custom	✓ Included	Limited
Benefits realization	Build custom	✓ Included	✗
Finance & budgeting	Build custom	✓ Included	Limited
Power BI dashboards	Build custom	✓ Ready	Basic
Power Automate flows	Build custom	✓ Ready	✗
Data in your tenant	✓	✓	✗ External SaaS
Extensible (Power Platform)	✓	✓	✗
Implementation cost	€50K–€200K+	On request	Ongoing SaaS fees

Final pricing available on request, tailored to your organization's scope.

HOW IT WORKS

From sign-off to go-live in 10 business days

Our structured process ensures your PMO Accelerator is live, tested, and your team trained — in 10 business days.

01

DAYS 1–2 Kick-off & Discovery

We align terminology, processes, and customization requirements. We provision your environment and begin importing the solution.

02

DAYS 3–4 Configuration & Branding

We apply your organization's brand, configure security roles, and set up standard reference data (departments, categories, status). Basic terminology alignment is included — field- or process-specific changes are scoped separately.

03

DAYS 5–6 Validation & Environment Setup

We validate the deployed solution end to end, confirm data model integrity, and configure environment security. Power BI dashboards and Power Automate flows are activated when included in scope.

04

DAYS 7–8 UAT & Refinement

Your PMO team tests the solution. We address feedback, refine configurations, and validate that everything meets requirements before go-live.

05

DAYS 9–10 Training & Go-Live

Training materials and platform documentation for admins and end users are included as standard. Live training sessions with specific stakeholders are a separate engagement.



Ready to see it in action?

Schedule a demo of the PMO Accelerator with data representative of your portfolio, and see the dashboard, project hierarchy, and risk management running live.

TALK TO AG TECHNOLOGY