



Meeting-to-Governance Traceability: The Gap Nobody Has Filled

January 2026 · Desk Research Phase

Based on 12 research agents · 100+ sources · 16 PPM vendors analysed

01

The PMO Paradox



Organisations invest in governance structures — then starve them of usable tooling.

82%

of organisations
have a PMO

37%

are satisfied with their
PM maturity

42%

spend a full working day
manually collating reports

~£1.6T

annual waste from
poor project management

Meeting-to-Task exists. Meeting-to-Governance doesn't.



What exists today

Otter, Fireflies, Teams extract action items from meetings and push them as flat tasks.

- Freeform action items
- Assignee + due date
- Pushed to Asana, Jira, Planner
- No typing, no classification
- No approval workflow
- No audit trail

• Tasks only

What nobody does

Extract **governance artefacts** from meetings and route them through approval workflows.

- ✓ Typed RAID entries (Risk, Assumption, Issue, Dependency)
- ✓ Formal decision records with rationale
- ✓ Escalation triggers with thresholds
- ✓ Classified against project taxonomy
- ✓ Human review date before commit

We checked every major PPM vendor



Meeting-to-Governance Traceability capability across 16 vendors:

Planview	×
Celoxis	×
ServiceNow SPM	×
CompletiX	×
Clarity PPM	×
Tempo (Jira)	×
Planisware	×
Targetprocess	×
Smartsheet	×
Aha!	×
Monday.com	×
Productboard	×
Asana	×
Sciforma	×
KeyedIn	×
Microsoft ▲	Tasks only — not governance ⁰⁴

£5.2 Billion and Growing



Global PPM Software (IDC 2023)

~£5.2B

\$6.5B · vendor-reported revenue, bottom-up methodology

~£5.9B

2024 estimate

~12%

CAGR

Why IDC? Vendor-reported revenue (bottom-up) — most defensible methodology. Cross-verified against Mordor Intelligence, Grand View Research, MarketsandMarkets, and Fortune Business Insights (range: £4.0B–£6.2B).

Mid-Market Share (~40%)

~£2.1B

Where governance tooling is weakest

UK Serviceable Addressable Market (SAM)

Too expensive or too basic — **nothing in between**



Enterprise PPM

£40–160+

/user/month

ServiceNow · Planview · Clarity · Planisware

Overkill for mid-market

Full governance, but designed for 5,000+ employee organisations. Implementation cycles of 6–18 months. Buyers need dedicated PPM admin teams.

THE GAP

Helm

£16–36

/user/month

Governance-native · Mid-market priced

Purpose-built for this gap

RAID, decisions, meeting traceability, P3O hierarchy — all native. No enterprise overhead. Deploy in weeks, not months.

Generic Work Management

£7–24

/user/month

Monday.com · Asana · Smartsheet

Even Microsoft **only gets halfway**



CAPABILITY	MICROSOFT (COPILOT FACILITATOR + PMA)	HELM (PLANNED)
Output type	Generic Planner tasks	Typed RAID entries, decision records, actions
Risk identification	Prompt-based text response	Structured risk register (severity, probability, owner)
Decision capture	Freeform text in Loop notes	First-class entity (rationale, stakeholders, audit trail)
Governance reporting	Task-level status reports	Board-ready governance packs from structured data
P3O linkage	Flat portfolios (no Programme layer)	Portfolio → Programme → Project
Effective cost with AI	£32–68/user/month	Target £16–36/user/month

400M M365 seats mean the "good enough" is on every desk. Helm complements — it doesn't compete.

•Threat Level: MEDIUM-HIGH Distribution advantage, not capability advantage. Helm integrates with M365 — not against it.

Otter, Fireflies, Fathom — Partners, Not Threats



Otter.ai
\$100M
ARR · 35M users

Fireflies.ai
\$1B
valuation · 20M+ users

Fathom
90x
growth · Series A (\$17M)

Four barriers to governance pivot:

Wrong Data Model

Transcript → summary → task. Governance needs typed entities with relationships and workflow state.

Wrong Buyer

Sales managers and team leads. PMO directors are a different persona, different procurement.

Wrong Incentive

\$100M ARR on meeting productivity. Why chase a niche governance SAM?

Compliance Is **Forcing the Issue**

MANDATORY Deadline passed: March 2025

FCA PS21/3

Operational Resilience

UK financial services firms must maintain continuous, auditable governance of their operational resilience programmes. Requires documented impact tolerances, scenario testing, and board reporting.

Driver: HIGH

MANDATORY Effective: January 2025

EU DORA

Digital Operational Resilience Act

Article 6 requires a documented ICT risk management framework. Financial entities must maintain risk registers, incident reporting, and third-party oversight — all auditable.

Driver: HIGH

ISLE OF MAN BEACHHEAD

Financial Services = 27% of IoM Economy

200–400 regulated entities, typically 50–500 employees — directly in Helm's sweet spot. IOMFSA governance codes apply. Small, reachable market ideal for initial validation and reference customers.

09

40 Sourced Complaints, 5 Themes

9 Missing Portfolio / Programme Visibility

"Asana for portfolio management lacks robust work intake, prioritisation scoring, enterprise resource capacity planning, portfolio-level risk management"

9 No Governance Features (RAID, Audit)

"The main request is to have some form of RAID logging" — Reddit r/projectmanagement

9 Reporting Limitations

"Time-tracking and reporting tools are quite limited" — 42% spend a full day on manual reports

8 Multi-Project Dependency Failures

"Sheets crawl once you hit a few hundred rows with dependencies" — Reddit

5 UX Complexity at Scale

"Monday can be infuriatingly complex to use" — SmartTask

This isn't hypothetical demand. Users are asking for exactly what Helm builds.

Sourced from Reddit, G2, Capterra, SoftwareReviews, Acuity PPM, SmartTask, CPO Club — full catalogue in research appendix

From organisational anxiety to operational confidence



The AI Governance Pipeline:

📍 Meeting → 📄 Transcription → 📄 AI Extraction → 👤 Human Review Gate → 📄 Governed RAID / Decision → 📊 Dashboard

Four Pillars:

1 Meeting-to-Governance Traceability

The white space. AI extracts structured RAID items, decision records, and escalation triggers from meeting transcripts — routed through approval workflows.

2 P3O-Native Design

Portfolio → Programme → Project hierarchy is structural, not cosmetic. Only 4–5 enterprise vendors support this. None at mid-market pricing.

3 First-Class Decision Logging

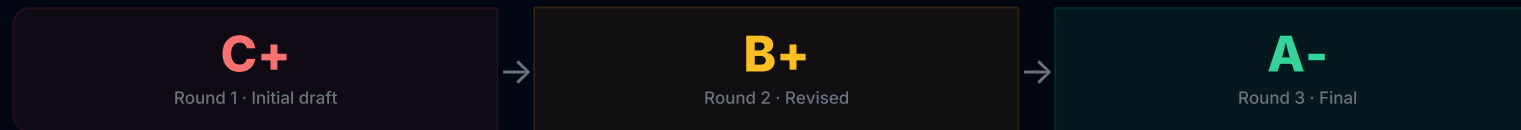
Decisions are entities — with rationale, stakeholders, review dates, and audit trails. Not notes buried in meeting minutes.

4 Governance AI, Not Productivity AI

Competitors focus AI on content generation and resource optimisation. Helm focuses AI on governance intelligence — risk detection, compliance, accountability.

This Isn't a Hunch

Three rounds of externally-reviewed desk research,
improved with each critique.



Research Stats:

12research sub-agents dispatched **100+**unique sources cited **16 + 3**PPM vendors + meeting AI analysed **6**industry surveys referenced **40**user complaints sourced **48h**calendar time, 3 rounds **220KB**across 11 specialist documents

Confidence Grades:

- HIGH** Market size ~£5.2–5.9B (IDC vendor-reported)
- HIGH** Mid-market underserved for governance (40 complaints + surveys)
- HIGH** Meeting-to-governance is white space (✕ across 16 vendors)
- HIGH** Regulatory drivers force tool adoption (FCA/DORA mandatory)
- MED** AI is a top buyer priority (82% expect impact — not "#1")
- LOW-M** SAM £43–53M (compounding assumptions, needs primary research)

"Investment-grade desk research" — external reviewer

From Desk Research to Market Contact



The desk research says yes. Now we ask the market directly.

- **w/c 3 Feb 2026** **LinkedIn Polls**
3 targeted polls reaching PMO professionals. Test demand signal for meeting-to-governance traceability, RAID tooling gaps, and report automation pain.
- **Feb–March 2026** **Discovery Interviews**
10–20 mid-market PMO leads in financial services. Validate governance needs filter, meeting pain, and willingness to adopt.
- **Bundled** **Van Westendorp Pricing**
Embedded in discovery interviews. Validate £16–36/user/month target and establish price sensitivity curves.
- **~1 week** **IoM Beachhead Validation**
Pull IOMFSA register, filter by size (50–500 employees), identify 5–10 target organisations for initial discovery.

What This Resolves

- ✓ SAM governance needs filter (35–45%)
- ✓ SAM sector filter (60%)
- ✓ ARPU validation (£400/mo)
- ✓ Meeting→governance as purchase driver
- ✓ IoM beachhead viability

Target Outcome

Upgrade SAM confidence from LOW-MEDIUM to MEDIUM-HIGH. Collect 3–5 letter-of-intent signals from potential early adopters. Move overall validation grade from A- to A.

THE OPPORTUNITY

The Gap Is Real. The Timing Is Now.

✕ Across 16 vendors — nobody fills this gap. Meeting-to-governance traceability is uncontested white space.

⚖️ FCA and DORA are forcing tool adoption in regulated mid-market organisations — right now.

🏁 First mover in meeting-to-governance wins the category before incumbents wake up.



Governance infrastructure for delivery teams.