

Reimagine IBM PA/TM1 with Apliqo UX: The intuitive business application platform

Easy to use.
Fast to implement.
Flexible to build.

Apliqo UX is the UX-first business application platform built on top of IBM Planning Analytics/TM1. It transforms powerful multidimensional models into intuitive, user-friendly applications that finance teams and consultants can adopt from day one. By combining pre-built templates, guided workflows, and seamless integration, Apliqo UX accelerates implementation, reduces reliance on IT, and ensures faster time-to-value.

Why it matters?

Finance leaders invest in IBM Planning Analytics/TM1 because of its unmatched calculation power. Yet, many teams struggle with adoption, usability, and speed to value. Apliqo UX bridges this gap by transforming IBM Planning Analytics/TM1 into a business application platform that delivers adoption, scalability, and impact from day one.

Easy to use

Intuitive design for finance

- **High adoption**
Finance users can work directly with IBM PA/TM1 models without coding skills or long onboarding cycles. This lowers the barrier for business stakeholders, expands adoption across departments, and ensures that performance management becomes a shared responsibility instead of being confined to a few power users.
- **Proven productivity**
Independent studies confirm that UX-first redesigns deliver measurable results, with up to 85% faster task completion and significantly higher user satisfaction. This translates into more time spent on analysis, fewer errors in manual tasks, and a tangible lift in overall team efficiency.

Fast to implement

Deliver value in weeks, not months

- **Rapid proof of concept**
Consultants can spin up working demos in a matter of days, showing executives how the solution fits real business challenges early in the project. This accelerates stakeholder buy-in, avoids wasted development cycles, and builds momentum for broader rollouts.
- **Proven delivery speed**
One mid-market client implemented a fully integrated planning application, connected to ERP data, in just three months. With traditional approaches, this would have taken six to nine months, underscoring the dramatic acceleration Apliqo UX brings to projects.

Flexible to build

Tailored apps that scale with your business

- **Low-code approach**
Drag-and-drop functionality empowers finance teams to configure their own dashboards, workflows, and reports. At the same time, IBM PA/TM1 veterans and power users can extend capabilities with advanced customisation when required, combining speed with depth.
- **Scalable applications**
Organizations can start with a small, focused use case (like budgeting or workforce planning) and expand incrementally into enterprise-grade applications. This step-by-step approach reduces upfront risk while creating a clear path toward long-term scalability and governance.

Capabilities that drive financial value

1. Accelerated adoption

Apliqo UX turns complex IBM PA/TM1 models into intuitive applications. This ensures higher engagement, faster ramp-up, and reduced reliance on IT.

2. Faster time to value

Pre-built templates and guided workflows allow proof-of-concepts in days and enterprise rollouts in weeks, cutting project timelines dramatically.

3. Improved collaboration

Web-based dashboards and workflows foster cross-departmental engagement, helping finance, HR, sales, and operations work from a single platform.

4. Reduced project risk

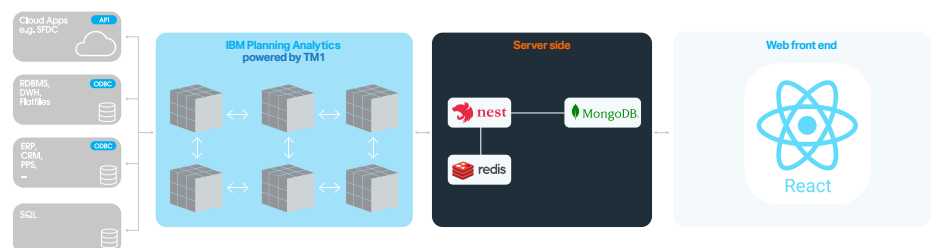
Early demos and iterative development de-risk large projects by showing measurable results early and building stakeholder confidence.

5. Scalability and flexibility

With low-code tools and extensible components, organizations can adapt quickly to evolving requirements while maintaining governance and control.

Solution architecture is modular by design and enterprise-ready by default

Apliqo UX combines enterprise data, IBM Planning Analytics powered by TM1, and a modern web interface into one platform. Data from cloud apps, ERP systems, and databases flows into TM1, which provides the calculation engine. On the server side, NestJS, MongoDB, and Redis ensure scalability, speed, and resilience. The React-based front end delivers a clean, intuitive interface that makes powerful TM1 models accessible to all finance users.



Quantifying the value Apliqo UX brings to the organisation

Apliqo UX empowers finance teams and consultants to unlock the full strategic value of their IBM PA/TM1 investment by transforming it from a powerful but complex calculation engine into an intuitive business application platform.

It combines usability, speed, and scalability in one solution, ensuring that end-users across the organisation can adopt it quickly, consultants can deliver value faster, and executives gain confidence in data-driven decision-making.

By bridging the gap between technical capability and business usability, Apliqo UX turns IBM PA/TM1 into a true driver of financial performance and organisational agility.

- Finance users across departments engage with IBM PA/TM1 without barriers.
- Time to go-live is reduced from months to weeks.
- UX-driven improvements deliver up to 20x returns compared to traditional interfaces.
- Finance teams configure and adapt workflows without technical bottlenecks.
- Finance spends less time reconciling data and more time driving business performance.

Explore how Apliqo's Virtual Assistant can elevate your IBM Planning Analytics/TM1 environment.

[Book a demo](#)

Contact us at <https://apliqo.com/company/contact>