

Amazon Quick Suite Proof of Value



Transform Your Data with AI-Powered Business Analytics

Turn Siloed Data Into Insights With AI-Powered Analytics

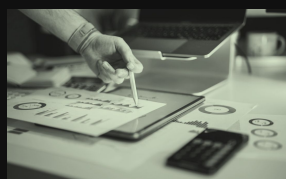
Disconnected systems, high-cost BI tools, and limited AI capabilities make it hard for organizations to turn their data into business value. Without AI and unified insights, teams struggle to make timely decisions and drive innovation across the business.

See how Amazon Quick Suite can deliver smarter decisions for your organization in just four weeks.

Caylent's Proof of Value validates Amazon Quick Suite's value to your business with a four-week engagement focused on tailored dashboards, AI-powered analysis, and migration readiness.

Our structured approach delivers clear recommendations and next steps, ensuring your analytics transformation aligns with business priorities and maximizes AWS investments.

Unlock Key Capabilities



AI-Powered Analytics

Use QuickSight Studio's built-in AI to ask questions, surface insights, and create summaries using natural language.



Unified Access to Insights

Connect directly to your operational apps and cloud services to analyze all of your data without expensive connectors or data silos.



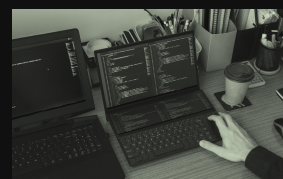
Data Democratization

Enable all users to create dashboards, explore data, and perform ad-hoc analysis independently, freeing up technical teams.



Accelerated Research Reporting

Find hidden insights with end to end AI-powered research of data from your enterprise, trusted 3rd party datasets, and web search.



Routine Workflow Automation

Automate actions directly from surfaced insights to reduce decision lag and close the loop between data and execution.

Our Approach

01

Discover & Define

Capture decision making requirements, define acceptance criteria, and establish PoV architecture.

02

Plan & Design

Design data schema, integration points, action flows, and validation test plan into a groomed backlog.

03

Build & Validate

Migrate datasets and dashboards, configure services and access, conduct technical and user testing.

04

Launch & Deploy

Support client evaluation, score findings against criteria, and deliver next-step recommendations

05

Manage & Extend

Enable ongoing platform optimization, enablement, and capability expansion to maximize business value.



Deliverables

Dashboard Migration	Functional and technical requirements with migration templates for seamless transitions.
Integration Architecture	Representative data architecture and integration design optimized for AWS services.
End-User Scorecard	Comprehensive evaluation framework capturing user feedback and adoption readiness.
Financial Analysis	Cost comparison and ROI assessment versus current analytics licensing and infrastructure.
Migration Roadmap	Actionable recommendations and next steps for full-scale QuickSight implementation.

Refined Through Real-World Implementation



Challenge

Teamfront looked to validate Amazon Quick Suite BI platform capabilities as a revenue-generating feature of their Xccelerate product for their customers.

Solution

Caylent and Teamfront successfully validated QuickSight as a viable BI platform, built a production-ready scalable data lake architecture, and enabled the client's team for ongoing operations and expansion.

Teamfront moved from PoC to launching a fully embedded BI service in Xccelerate, with plans to expand Amazon Quick Suite capabilities across additional product lines.

Amazon Quick Suite

PoC to Production

AI/BI for Products

Let's Get Started

Whether you're just beginning your analytics transformation journey or looking to optimize your existing AWS environment, Caylent can help you unlock the full potential of Amazon Quick Sight.

We recommend starting with our 4-week proof of value to confirm Quick Sight's capabilities for your specific use case, validate cost savings, and define your migration roadmap with confidence.

Scan the QR code or [click here](#) to talk with our specialists

