



OPPORTUNITY

Introduce AI-driven data integration for planning, execution, monitoring, and transparency in a Brazilian state.

INNOVATION

The Target Platform transformed Sergipe's governance with a fully unified digital architecture that bridges the persistent gap between planning, execution, and monitoring.

SOLUTION

The new platform ingests, structures, and presents Sergipe's financial, planning, and feedback data with AI-based interpretation in nearly real time.

IMPACT

Through transparent and accurate monitoring, the state's governance has built trust and enhanced efficiency and coordination in an unprecedented way.

Public Governance in Brazil with AI-Powered Strategic Planning and Real-Time Transparency

Faced with a governance crisis, the Government of Sergipe, a state in Brazil, was plagued by fragmented data, siloed departments, and weak connections between physical progress and financial execution. These disjunctions created severe inefficiencies, delayed responses, and hindered decisions, eroding public trust and coordination. With an urgent need for a unified approach, this remarkable opportunity propelled Sergipe's partnership with Facilit Tecnologia to bridge the gap between planning, management, and finance with the **Target Platform**. By eliminating data silos and friction, they transformed operational information into powerful insights and redefined how government delivers results.

Making Public Decisions More Transparent and Effective with the Target Platform

The Target Platform has dramatically elevated Sergipe's governance by centralizing task, goal, project, and decision monitoring into a cohesive digital environment. Delays and risks are identified early, ensuring that strategic initiatives stay on track and resources are allocated efficiently. Sergipe has also better aligned managerial and financial data, accelerating feedback and boosting execution. Governance is now more transparent to citizens and stakeholders. An AI-enabled WhatsApp module and monitoring dashboard for state amendments open real-time data to the public, fostering a new era of accountability. Data-driven insights replace guesswork, and governance is visible, measurable, and impactful.

Architecture for Intelligent Analysis and Recommendations Based on Real-Time Data

The Target Platform is a comprehensive digital environment that seamlessly integrates strategic, financial, and operational data for government planning and management. With **InterSystems IRIS®** data platform as its foundation, it ensures unparalleled data integration, interoperability, and performance. A robust architecture supports the full cycle from planning and execution to review and feedback, transforming how governments operate and deliver results. Leveraging artificial intelligence, the platform offers intelligent data access, analysis, and contextual recommendations that proactively guide decisions. By consolidating information and aligning critical data streams, the Target Platform turns complexity into clarity and strategy into action.



“The platform allows us to centralize the monitoring of tasks, goals, projects, meetings, and decisions, enabling a unified, transparent, and efficient approach to public governance. We saw a significant gap between planning, management, and finance, and the Target Platform was designed to bridge that gap completely.”

*Facilit Tecnologia & the
State of Sergipe Team*

Keys to the Success of the Target Platform

- **Unified Monitoring Architecture** centralizes the tracking of tasks, goals, projects, meetings, and decisions in one digital space, eliminating the chaos of dispersed information and ensuring every stakeholder operates from a single source of truth. Faster, more coordinated execution across all government departments results.
- **AI-Powered Intelligence** drives smart data access, automated analysis, and contextual recommendations. Delays and risks are identified proactively before they escalate into critical issues. Decision-makers receive actionable insights that transform reactive management into predictive, strategic governance.
- **Seamless Data Integration** delivers unmatched data integration and interoperability across diverse systems, bridging the historical gap between planning, management, and finance and aligning physical progress with financial execution. This information flow overcomes silos and enables holistic, data-driven decision-making.
- **Active Transparency Tools** expand accountability through the WhatsApp module and monitoring dashboard. Stakeholders gain a real-time, smart view of performance and execution. Such unprecedented transparency builds trust and ensures that government remains responsive and accountable to the people it serves.

About the Joint Winners: Facilit Tecnologia & the State of Sergipe

Brazil's [Facilit Tecnologia](#) and [Governo do Estado de Sergipe](#) have united to revolutionize public governance through comprehensive digital transformation using InterSystems technology. Together, they deliver a powerful synergy of technological expertise, public sector vision, and world-class data integration infrastructure. This dynamic partnership empowers governments anywhere to achieve unprecedented transparency, efficiency, and strategic execution.

About the InterSystems Impact Awards, Selected by an MIT Panel

Each year, select client organizations are recognized at the InterSystems READY conference for projects driving positive change. Nominations are evaluated by independent judges from MIT on three criteria:

- **Makes a significant difference**
- **Breaks new ground**
- **Sets an example**

To learn more about the InterSystems Impact Awards visit

<https://www.intersystems.com/intersystems-impact-awards-2026>

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For information regarding InterSystems approach to AI, visit [InterSystems AI Guidelines](#).

