

Migrating Enterprise Reporting from Tableau to Power BI

How Peraison helped Logikor simplify reporting, cut costs and give leaders a clearer view of performance



LOGICOR

Executive Summary

Logikor, one of Europe's largest owners of logistics real estate, relies on reporting to guide commercial decisions across finance, portfolio management, operations and the executive team. As the business grew, their Tableau reporting estate became increasingly fragmented, costly and difficult to govern. Leadership struggled to access consistent, trusted information at the speed required in a fast-moving logistics market.

Peraison partnered with Logikor to migrate enterprise reporting from Tableau to Power BI. The transition reduced reporting complexity, introduced consistent KPI definitions across the business and aligned reporting with Logikor's wider Microsoft ecosystem. The result was a cleaner, sharper and more scalable analytics foundation that empowered leaders with faster, more confident decision-making.

The Challenge

Complex

Dozens of Tableau dashboards had evolved across teams and regions with different interpretations of KPIs. This made it harder to compare performance across countries and functions.

Costly

The Tableau platform and associated support overhead represented a growing cost burden as usage increased.



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Difficult to govern

Maintaining alignment across teams required significant manual effort. Data definitions were inconsistent and the analytics estate was becoming harder to control.

Slowing down decision making

Executives lacked a single source of truth. Reconciling different reports consumed valuable time and led to uncertainty in leadership reviews.

The Solution

Peraison partnered closely with Logikor's teams to deliver a structured, low risk migration from Tableau to Power BI.

Preserving continuity while simplifying complexity

Business critical Tableau dashboards were rebuilt in Power BI, ensuring users kept the reports they relied on without disruption. At the same time, redundant or duplicative content was rationalised to reduce clutter and improve clarity.

Standardising KPIs across the organisation

Peraison led a cross functional exercise to define and align Logikor's KPI logic. This ensured that finance, operations, portfolio management and leadership were all using consistent definitions and calculations.



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Embedding reporting into Logicor's Microsoft ecosystem

By shifting to Power BI, Logicor unlocked tighter integration with Azure enabling support for future advanced analytics use cases and AI

Creating a scalable, governed reporting model

Peraison established stronger governance practices to make reporting easier to maintain and scale as the business continues to grow.

The Impact

Stronger confidence in performance data

Consistent KPIs and a unified reporting logic meant leaders could trust the numbers and make decisions faster.

Faster access to insight

Executives gained quicker visibility on key performance metrics, driving more productive leadership discussions.

Lower total cost of ownership

Consolidating onto Power BI reduced platform licensing and maintenance costs.

Simplified reporting governance

A cleaner, standardised reporting estate lowered ongoing operational effort and improved control.

A scalable analytics foundation for growth

Logicor is now equipped with a reporting platform that can support future expansion, new data sources and more advanced analytics needs.



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