Business intelligence & performance analytics

Consistent KPIs and clearer visibility into business performance.

The business decision

Manual reports take time to compile, while teams use different definitions for the same metrics. Reporting needs both suitable data and business agreement on what each number means.

Source systems → Semantic model → Defined KPIs → Decisions

Engineering and delivery considerations

Agree data grain, relationships, metric definitions, refresh behavior, and access rules. Reconcile measures to source records and validate filters, drill paths, and usability with business owners.

What the engagement delivers

01 Reporting assessment and KPI definitions

02 Data preparation and reusable semantic models

03 Power BI dashboards and access configuration

04 Refresh setup, reconciliation, and user training

Artifacts you can use

KPI catalogue; reusable semantic model; Power BI report suite; reconciliation results; refresh and administration guide.

Acceptance and operational readiness

Reconciliation of agreed KPIs; Refresh reliability; Acceptance by business report owners. Ownership, access, documentation, and support responsibilities are agreed before handover.

Start with: One business function and a defined set of reports and KPIs.

Scope, schedule, platform costs, and acceptance criteria are agreed during discovery.

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