



Company Profile

ERP, business intelligence and digital transformation

Intelligence at the Core. Momentum in Every Process.

Customer-facing working edition

Enterprise technology built around connected operations

iCoreSprint combines its own ERP platform with analytics and transformation services.

Own ERP platform

iCoreSprint One covers connected enterprise processes through a unified product family. The solution has been implemented and tested across several entities.

Embedded intelligence

Reporting, dashboards and analysis sit inside the platform proposition, helping management move from transactions to useful operational insight.

Transformation capability

Advisory services address process improvement, operating models, implementation readiness and adoption alongside the technology.

Our focus

Connected processes

Management visibility

Controlled implementation

Continuous improvement



Fragmented systems limit control and slow decisions

ERP value begins when core processes share trusted data and governed workflows.

Common operating reality

- Duplicate data and manual reconciliation
- Approvals separated from transactions
- Reports prepared after decisions are due
- Limited visibility across entities or functions

Connected operating model

- Shared process and master data
- Governed approval paths
- Operational and financial visibility
- Traceable decisions and responsibilities

iCoreSprint addresses this transition through platform, implementation and advisory services.

One company connects platform capability with business change

The branded-house model keeps product, implementation and advisory services under iCoreSprint.



iCoreSprint One

Intelligent ERP and business analytics platform

The platform connects core business functions, governed workflows and management information within one product family.

One Platform. Every Process. Smarter Decisions.



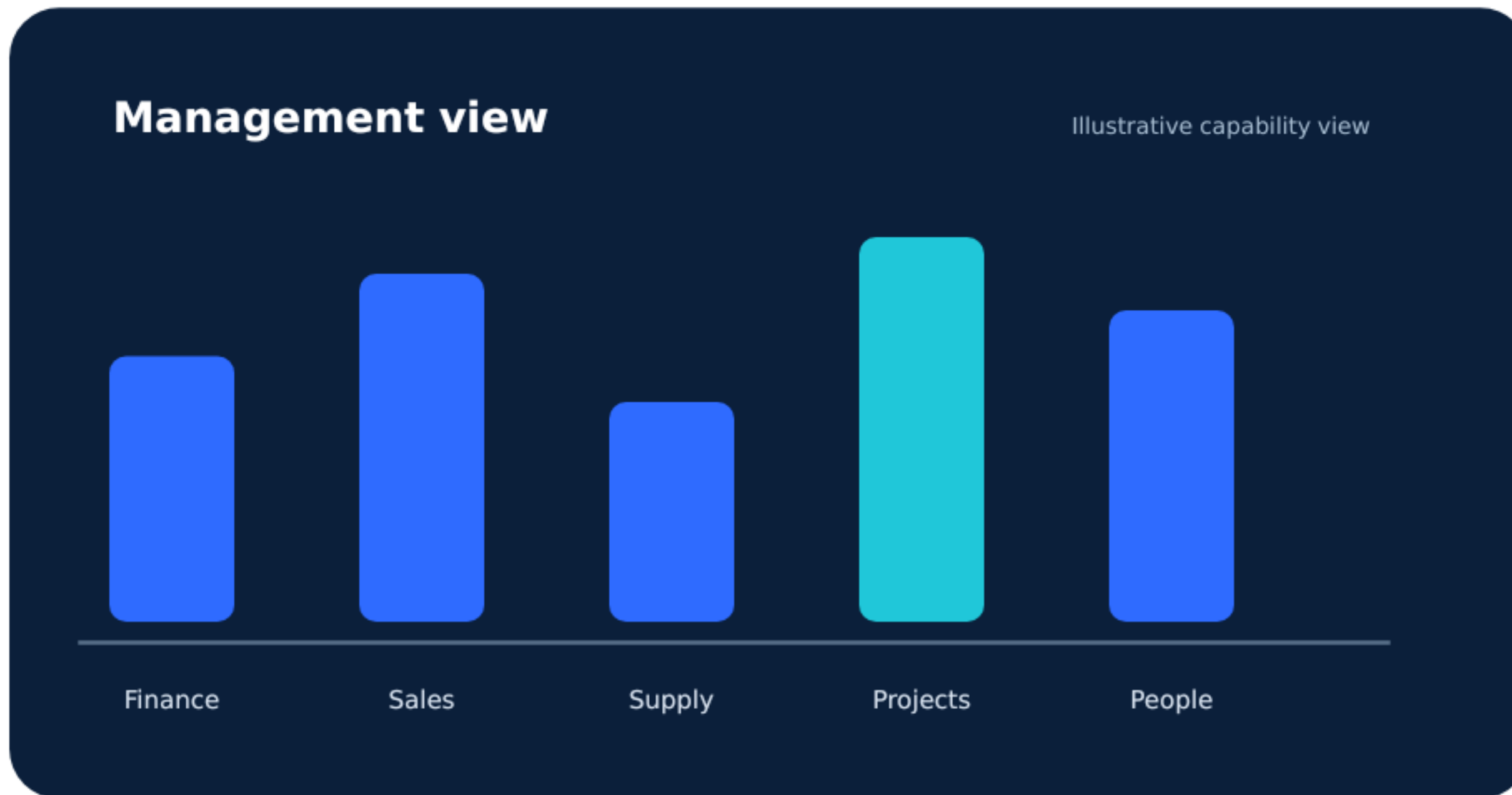
A modular platform for core enterprise functions

Representative capability groups are configured according to customer scope and rollout priorities.



Embedded analytics turns transactions into management action

Reporting and analysis should connect performance signals with the underlying operational detail.



Role-based dashboards

Information reflects management responsibility and decision context.

Drill-down reporting

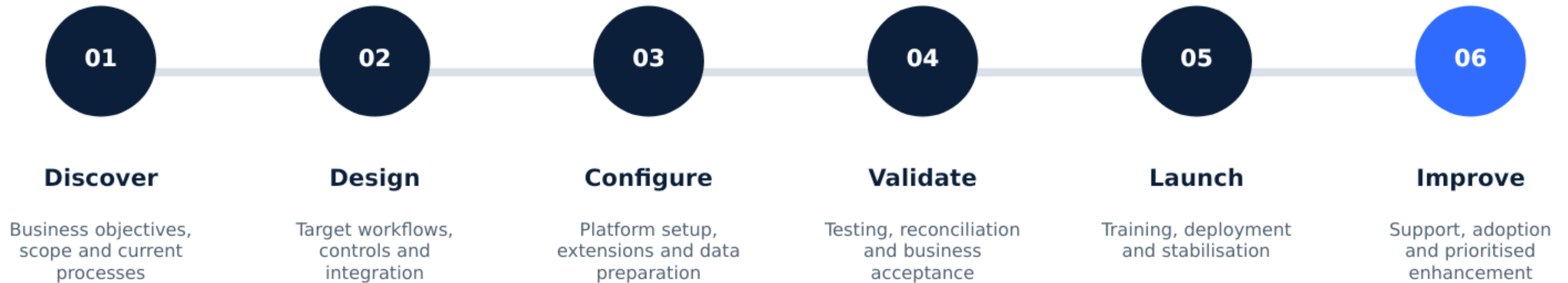
Users move from KPI variance to the supporting transaction and workflow.

Configurable measures

Definitions, targets and reporting periods align with agreed governance.

Implementation progresses through controlled decisions and evidence

The delivery model protects scope, data quality, user readiness and operational continuity.



Stage gates confirm scope, design, testing, acceptance and deployment readiness before progression.

Digital Transformation Advisory

Technology creates value when process, governance and adoption move together.

- Current-state assessment
- Target operating model
- Process and governance design
- Roadmap and implementation readiness
- Change and benefits tracking



The platform can adapt to different operating models

These are target use cases, not claims of completed industry deployments.

Distribution and retail

Inventory visibility, purchasing, sales flow and financial control

Professional services

Projects, resource use, billing and management reporting

Manufacturing

Materials, procurement, production support and cost visibility

Healthcare support functions

Finance, procurement, inventory, workforce and HIS integration scenarios

Construction and projects

Project cost, procurement, contracts and resource coordination

Public sector and groups

Multi-entity control, approvals, reporting and integration

Final industry editions require confirmed localisation, regulatory scope and reference processes.

Why customers can consider iCoreSprint

The proposition combines product ownership, embedded analytics and implementation support.

01

Product ownership

The company controls the ERP solution roadmap and can align enhancements with market priorities.

02

Tested foundation

The platform has been implemented and tested across several entities, subject to reference approval.

03

ERP plus intelligence

Reporting and analysis form part of the product proposition rather than a separate afterthought.

04

Technology plus advisory

Consulting services address processes, governance and adoption alongside implementation.

05

Modular growth

Customers can prioritise capability groups and expand through a governed roadmap.

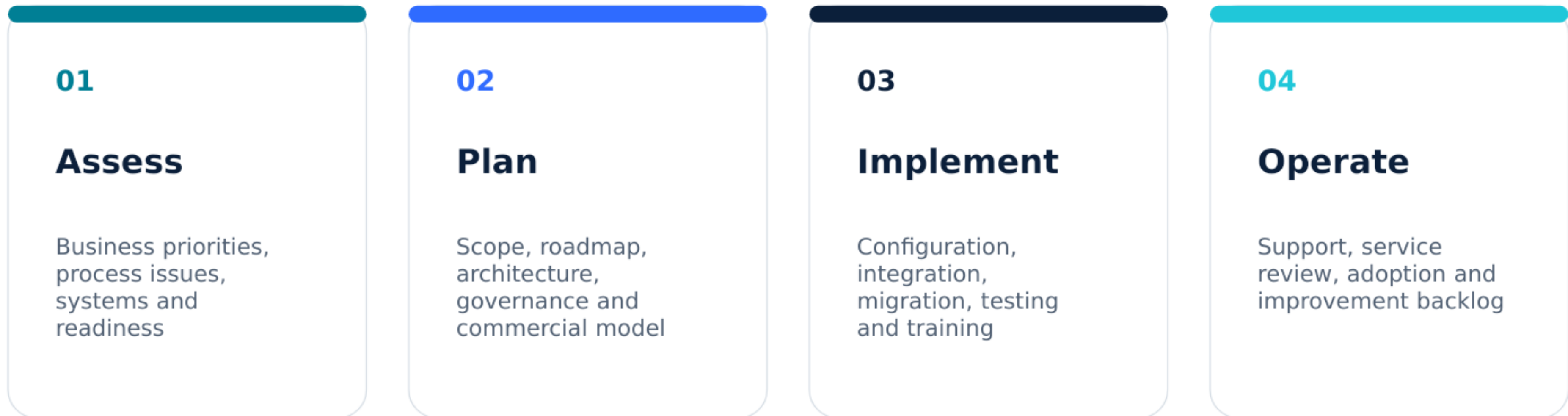
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Regional usability

The brand and product direction support bilingual, Middle East market requirements, subject to validation.

Customers can begin with a focused business need and expand

The engagement model separates assessment, implementation and ongoing improvement.



Each engagement requires agreed deliverables, acceptance criteria, responsibilities and decision governance.

Delivery assurance built into every engagement

Clear governance, documented evidence and structured adoption support from scope through stabilisation.

What customers can expect

- Defined scope and acceptance criteria
- Testing and business validation
- Documented implementation governance
- Training and stabilisation support

Evidence supplied per engagement

- Approved solution scope
- Project plan and responsibilities
- Test and acceptance records
- Support and escalation model

The precise assurance pack is aligned to the agreed scope, governance model and commercial terms.



Connect your operations. Improve the decisions that follow.

Discuss your ERP, analytics or transformation priorities with
iCoreSprint Technologies.

Website	[Insert verified website]
Email	[Insert verified business email]
Phone	[Insert verified telephone]



Company registration, address and contact details must be verified before circulation.