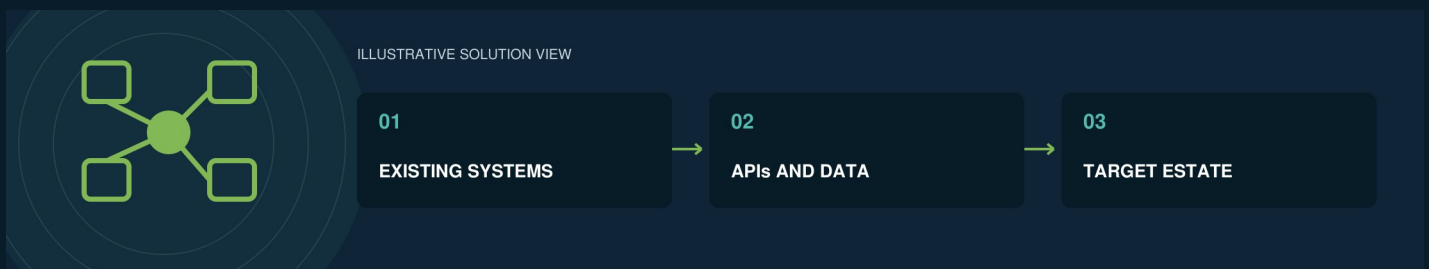


SYSTEMS INTEGRATION & MODERNIZATION

Make the technology estate work as one

Connect existing systems with a controlled transition

We help connect and renew legacy, packaged, cloud and custom systems. The work begins with target architecture and delivery priorities, then brings interfaces, migration, platform changes and analytics into a coordinated implementation scope.



CONNECTED CAPABILITIES

01

Legacy assessment

Review existing systems and modernization needs before choosing what to retain, renew, replace or connect.

02

Target architecture

Define how applications, data and platforms should work together, with architecture and delivery governance.

03

Enterprise integration

Plan APIs and interfaces between ERP, packaged applications, cloud services and custom systems.

04

Data migration

Prepare migration and data quality controls for the information needed in the target environment.

05

Platform modernization

Scope platform upgrades and cloud enablement around business requirements, dependencies and the target architecture.

06

Analytics and transition

Bring analytics needs and controlled transition planning into the implementation roadmap.

BUILT AROUND YOUR OPERATIONS

For organizations connecting existing applications, modernizing legacy platforms or coordinating a transition across multiple systems.

Integration delivery and implementation

Make system dependencies visible and agree how information will move before implementation and transition begin.

A TYPICAL OPERATING JOURNEY

01

ASSESS

Systems, dependencies, data and modernization priorities

02

DESIGN

Target architecture, interfaces and migration approach

03

VALIDATE

Connections, data quality and transition readiness

04

TRANSITION

Agreed rollout, ownership and operational handover

Illustrative workflow. Final sequence follows the agreed scope.

BUSINESS BENEFITS

Connected operations

Help teams use information across systems through deliberately designed interfaces.

Data confidence

Make migration checks and data quality requirements explicit before transition.

Managed change

Coordinate dependencies and implementation decisions within the approved architecture.

Integration and deployment

Agree interface contracts, data ownership and migration responsibilities with the teams and vendors that operate each system. Confirm platform and API constraints during design.

Select upgrade, cloud and transition options against the target architecture. Define testing, acceptance and operating responsibilities for each agreed workstream.

Scope to confirm

Connections, migration volumes, third-party access, licensing and transition arrangements are confirmed for the specific environment.

The iThink approach

ASSESS

Application estate, dependencies, data quality and business priorities.

DESIGN

Target architecture, interfaces, migration and controlled transition.

IMPLEMENT AND VALIDATE

Agreed changes, data checks and integrated acceptance testing.

TRANSITION AND SUPPORT

Cutover coordination, documentation and ongoing interface ownership.

Discuss your integration priorities

Let us review the current estate and define the smallest practical modernization scope.

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