KORE

PRODUCT BRIEF / 04 / SOVEREIGN

# Private Sovereign Cloud

## Dedicated cloud aligned to your location, control and governance requirements.

A location-aware operating model combining dedicated compute, storage and networking with isolated capacity, documented residency boundaries and direct engineering accountability.

THE KORE SERVICE PATH

TECHNICAL FOUNDATION

| COMPUTE | STORAGE | NETWORKS |
|---|---|---|
| Dedicated capacity | Residency-aware design | Controlled service boundary |

| LOCATION | ISOLATION | GOVERNANCE |
|---|---|---|
| Defined residency boundary | Dedicated capacity | Controlled operations |

ENTERPRISE PERFORMANCE. EXECUTIVE SIMPLICITY.

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THE BUSINESS CASE

# Control begins with a clearly defined sovereign boundary

Build around your jurisdiction, workloads and risk model instead of inheriting a provider-defined region and shared-responsibility maze.

## 01 Define the boundary

Location, administration, backup and dependencies are documented in the design.

## 02 Remove shared ambiguity

Dedicated capacity creates clearer performance and ownership boundaries.

## 03 Work with the operator

KORE engineers design and operate the platform with direct service context.

WHAT THE SERVICE PROVIDES

### Dedicated infrastructure

Single-customer compute, storage and networking sized to the estate.

### Residency-aware design

Data, backup and administration boundaries agreed by jurisdiction.

### Segmentation and access

Network zones, firewalls, identity and secure administration by design.

### Resilient platform

Availability and recovery patterns aligned to workload criticality.

### Governed operations

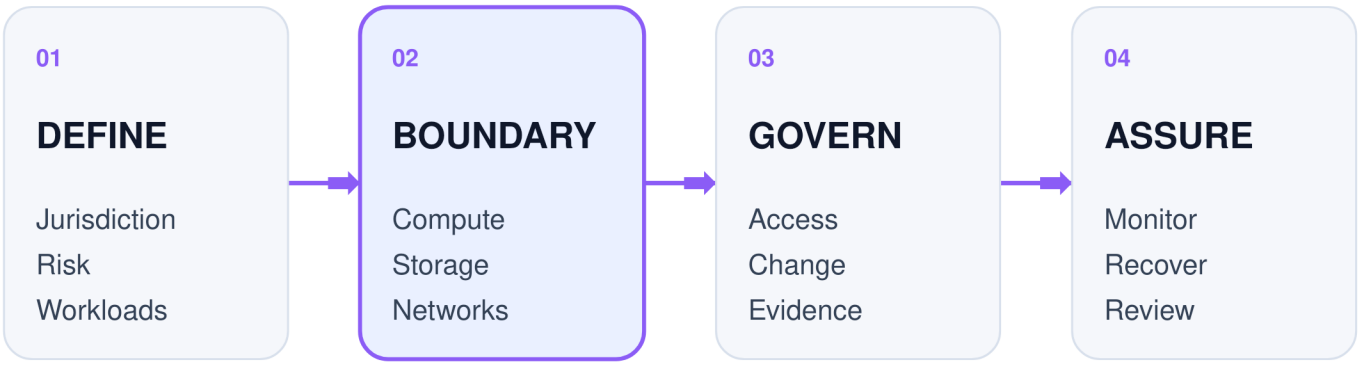
Monitoring, change, incidents and evidence defined for the service.

BEST SUITED TO

- Regulated and high-trust workloads
- Dedicated SaaS customer environments
- Public-cloud exit and cost control
- Explicit data-location and control needs

SERVICE BLUEPRINT

# Sovereignty is an end-to-end operating boundary




- RESIDENCY DESIGN
- SECURITY CONTROLS
- KORE OPERATIONS
- CONTRACTED SCOPE

## Define the boundary, then govern it

### 01 Define

Translate legal and business needs into testable boundaries.

### 02 Architect

Design compute, storage, network and access together.

### 03 Assure

Validate dependencies, control paths and recovery design.

### 04 Govern

Operate through controlled change and evidence.

KORE HANDLES

- Dedicated platform in the agreed location
- Core network, monitoring and operations
- Infrastructure access and service evidence

CUSTOMER RETAINS

- Legal interpretation and data classification
- Application, identity and user governance
- Continuity priorities and risk acceptance

COMMERCIAL DESIGN

# Build sovereignty into the operating model

Location is only one part of sovereignty. Administration, backup, access, telemetry and operational authority must sit inside the same design.

## Complete the service

| | |
|---|---|
| **Connectivity Services** | Controlled paths to offices, partners and secondary sites. |
| **Managed Backup** | Protection aligned to the sovereignty boundary. |
| **Managed Operations** | Governed monitoring, change, incidents and reporting. |

BRING TO THE DESIGN WORKSHOP

01

**What must remain in-jurisdiction?**

02

**Which services or support paths cross the boundary?**

03

**What evidence proves the model is working?**

## Why KORE

BOUNDARY CLARITY

### Sovereignty made testable

Location, administration, backup and dependencies are defined as one operating model.

DEDICATED DESIGN

### Isolation with purpose

Capacity and controls are selected around the risk model, not a generic region.

GOVERNED OPERATION

### Evidence built into service

Access, change and recovery remain visible after the platform goes live.

**A cloud platform defined by your requirements.**