KORE

PRODUCT BRIEF / 08 / CONNECTIVITY

Connectivity Services

Connect sites, clouds, racks and workloads through one accountable engineering team.

Internet access, private circuits, cross-connects, routing, public addressing, secure overlays and network operations designed as one service path.

THE KORE SERVICE PATH

TECHNICAL FOUNDATION

INTERNET
Carrier and routing options

PRIVATE CIRCUITS
Purpose-built service paths

SECURE OVERLAY
Policy across the estate

REACH
Sites, clouds and racks

RESILIENCE
Explicit path diversity

OPERATIONS
Accountable service team

ENTERPRISE PERFORMANCE. EXECUTIVE SIMPLICITY.

sales@korecs.net / korecs.net

THE BUSINESS CASE

One service path across sites, clouds and data centres

Design around workload paths, failure modes and operational ownership, then manage connectivity as part of the infrastructure platform.

01

Connect the whole estate

Bring offices, data centres, cloud platforms and remote users into one plan.

02

Design for actual failure

Assess carrier, path, device and routing diversity explicitly.

03

See the service path

Monitoring exposes performance, faults and dependencies.

WHAT THE SERVICE PROVIDES

Internet connectivity

Business and data-centre access with routing options by location.

Private circuits

Point-to-point, inter-site and provider coordination where available.

Cross-connects

Facility interconnection planning for carriers and adjacent services.

BGP and addressing

IPv4/IPv6, ASN and BGP design where commercially applicable.

Managed network

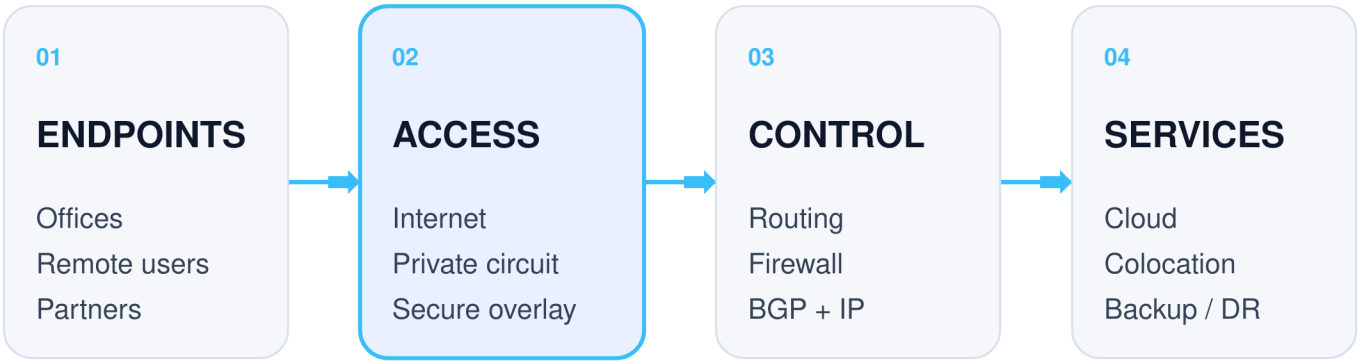
Routing, switching, firewall, monitoring and incidents by scope.

BEST SUITED TO

- Hybrid estates across offices and cloud
- Data-centre migrations
- BGP and public-addressing requirements
- Multi-provider or resilient design

SERVICE BLUEPRINT

One design connects endpoints, control and services



- DIVERSITY REVIEW
- MONITORING
- CHANGE CONTROL
- INCIDENT OWNERSHIP

Build the service path around real traffic

01 Map

Document sites, users, traffic paths and impact.

02 Design

Select diversity, routing, security and addressing.

03 Deliver

Coordinate orders, configure and test service paths.

04 Operate

Monitor performance, change and incidents.

KORE HANDLES

- Contracted connectivity components
- Scoped routing, addressing and monitoring
- Carrier and incident coordination

CUSTOMER RETAINS

- Application traffic and business priority
- LAN, endpoint and application ownership
- Security policy, approval and acceptance

COMMERCIAL DESIGN

Connectivity designed as part of the infrastructure

The network should carry the same architectural context as the services it connects - including diversity, ownership, monitoring and change control.

Complete the service

Colocation	Connect owned infrastructure to carriers and KORE services.
Private Sovereign Cloud	Extend controlled boundaries to users and dependencies.
Managed Operations	Monitoring, configuration control and incident support.

BRING TO THE DESIGN WORKSHOP

01

Which traffic paths are business-critical?

02

What diversity does the risk genuinely require?

03

Who owns routing and carrier escalation?

Why KORE

PATH CONTEXT

Designed around real traffic

Sites, applications and failure modes shape the network rather than a generic circuit list.

DIVERSITY EXPLICIT

Resilience you can explain

Carrier, route, device and routing dependencies are assessed deliberately.

OPERATIONAL OWNERSHIP

One accountable service view

Monitoring, change and incident coordination stay connected to the infrastructure they serve.

Connectivity designed as part of the infrastructure.

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