STATICE
tech

Rethinking Enterprise Networking

More control. Lower long-term cost. Easier scaling.

Most Enterprise Networks weren't designed for today's reality

Device density is exploding. Sites are multiplying. Security expectations are rising.

Yet many networks still run on stacks that are:

Locked to a single vendor ecosystem

Expensive to scale and upgrade

Slow to change and automate

Difficult to standardise across locations

Networking is shifting from Closed Stacks toOpen Architectures

Traditional Networking

Proprietary hardware and software bundles licensing-driven upgrades limited flexibility and vendor dependency

Modern Networking

Open standards hardware choice of network OS standardised operations and easier scaling across sites

What we deliver

A modern network foundation, delivered end-to-end

Open networking infrastructure using high-performance EdgeCore switches and access points, delivered with an enterprise-grade managed operations model.

Designed for:
Commercial offices, campuses, industrial sites, warehouses, healthcare and retail chains.

Core Capabilities

Open standards networking hardware

Choice of network operating system

Secure network design and segmentation

Centralised visibility and monitoring

Managed operations, support, and change control

What Open Networking Means

- Choose hardware based on performance and value

- Choose the network software layer based on operational needs

- Upgrade without being forced into full stack replacement

- Reduce long-term dependency on a single roadmap

Cloud-managed or on-prem, based on your environment

Some enterprises want cloud-first simplicity.Some require on-prem control due to compliance or internal policy.
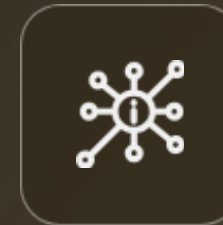
We Support:

Cloud-managed operations
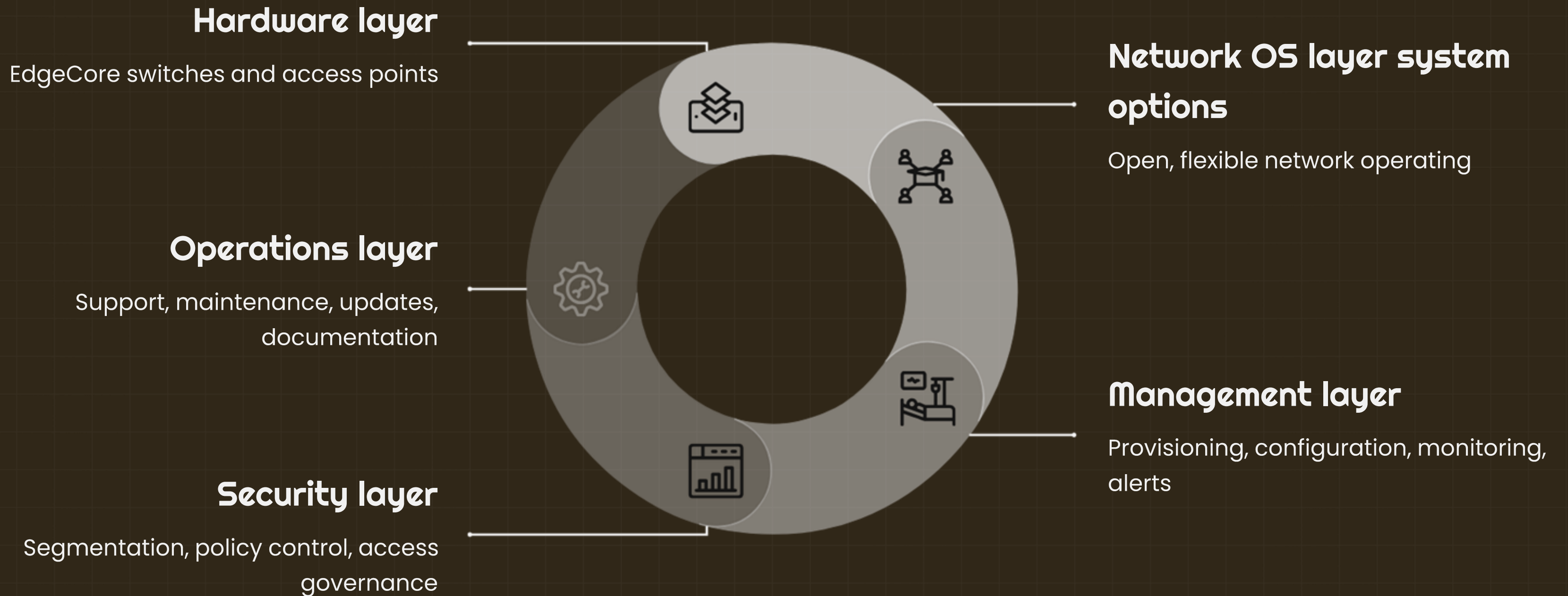
On-prem managed environments

Hybrid models across multiple sites

One approach, designed around your governance needs

Solution Overview

Hardware layer

EdgeCore switches and access points

Operations layer

Support, maintenance, updates, documentation

Security layer

Segmentation, policy control, access governance

Network OS layer system options

Open, flexible network operating

Management layer

Provisioning, configuration, monitoring, alerts

What we manage

- Network monitoring and health checks
- Alerts, incident response, and troubleshooting
- Configuration management and backups
- Updates, maintenance, and hardening
- Standardised rollout templates for new sites
- Documentation and change control

What this enables for your business

Lower long term cost and better procurement flexibility

Faster expansion to new locations with standardised rollouts

Stronger control over security and segmentation

Cleaner operational visibility across sites

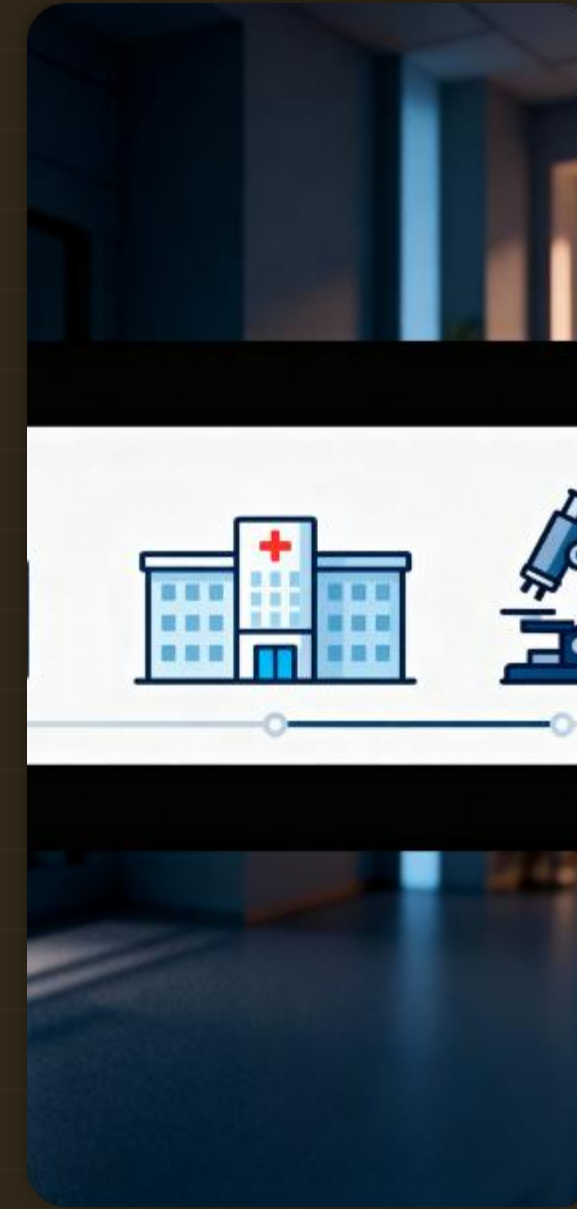**Reduced downtime through proactive**

Where Our Solution Delivers

Retail Chains

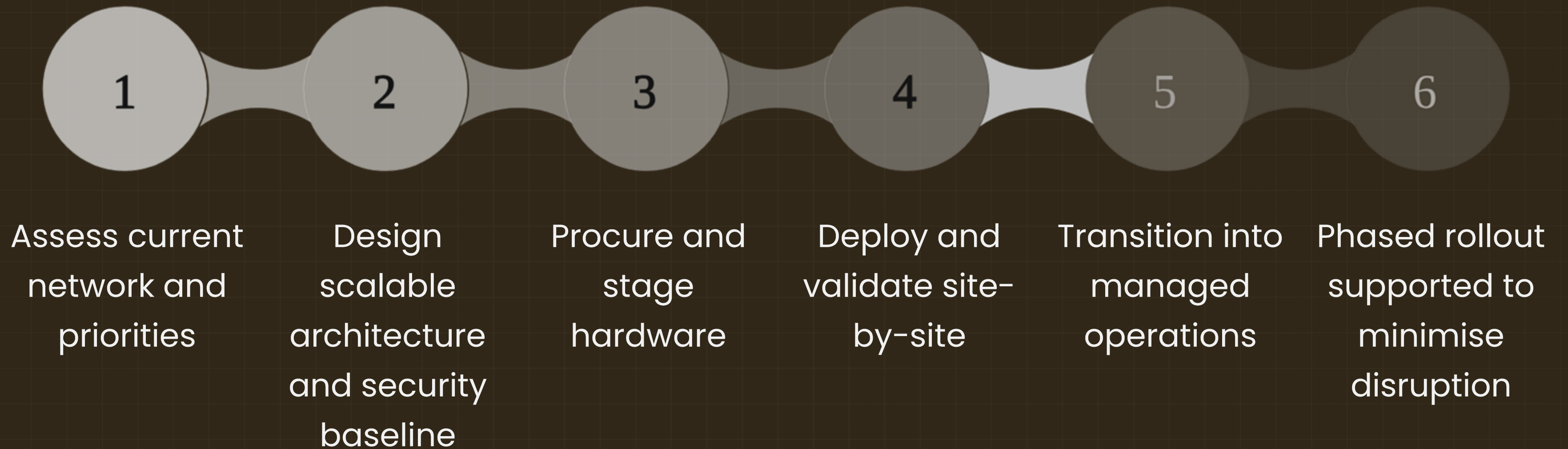Commercial Offices

Education Institutes & Campuses

Hospitals & Pharma

Warehouses & Industrial Sites

Implementation Approach

1 Assess current network and priorities

2 Design scalable architecture and security baseline

3 Procure and stage hardware

4 Deploy and validate site-by-site

5 Transition into managed operations

6 Phased rollout supported to minimise disruption

Why Statice Tech

1. Practical, implementation-first engineering

2. Open architecture expertise without complexity

3. Strong governance and documentation standards

4. Managed operations that stay accountable post go-live

5. Built to integrate with larger smart building and security ecosystems

Ready to Modernise Your Network?

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