

SPECIALIST SKILL / SECURITY ARCHITECTURE & HARDENING

Build security into the system's shape.

Align trust boundaries, segmentation, key management and hardening standards with how the system operates. Give engineering a reference design and verified baselines it can maintain.

WHAT WE CAN BUILD FOR YOU

Segment a mixed-trust environment

Map communication paths and define network and service boundaries around the required interactions.

Value: An incident has fewer unnecessary paths through the estate.

Standardize hardening across environments

Create configuration baselines, apply them consistently and verify exceptions.

Value: New environments inherit a reviewable security position instead of ad hoc settings.

WHAT THE ENGAGEMENT INCLUDES

- | Reference architecture
- | Hardening standards
- | Segmentation
- | Key management

WHAT YOU TAKE AWAY

- | Reference architecture
- | Hardening baselines
- | Verification report

HOW WE MAKE THE VALUE VISIBLE

Unnecessary trust paths / Baseline compliance / Unowned exceptions

GOOD REASONS TO START

Security bolted on after design / Inconsistent hardening across environments / No defensible architecture record

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring the architecture, environment inventory and the exposures driving the redesign.

[Talk to BELTO](#)