

SPECIALIST SKILL / PRIVATE, HYBRID & ON-PREMISE

Keep control of where your workloads run.

Put infrastructure where data and operations require it, while making local hardware supportable. Connect site architecture, storage and hybrid networking to clear day-to-day ownership.

WHAT WE CAN BUILD FOR YOU

Local infrastructure for protected data

Design compute, storage and virtualization around site access and data-residency requirements.

Value: A practical operating environment without forcing every workload into a public-cloud pattern.

A hybrid link between site and cloud

Connect local applications with approved cloud services and define how the site works during link failure.

Value: Teams can combine environments while understanding the boundary and its failure behavior.

WHAT THE ENGAGEMENT INCLUDES

- | Site architecture
- | Virtualisation and storage
- | Hybrid connectivity
- | Operations model

WHAT YOU TAKE AWAY

- | Site design
- | Deployed infrastructure
- | Operations runbook

HOW WE MAKE THE VALUE VISIBLE

Service availability / Site recovery time / Data-boundary exceptions

GOOD REASONS TO START

Residency and sovereignty constraints / Air-gapped or intermittently connected sites / No operational model for on-site hardware

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring your site constraints, workload inventory and the team that will operate the environment.

[Talk to BELTO](#)