

Staffordshire University's IT transformation and cloud migration

Salute partnered with **Staffordshire University** to review its data centre estate, develop upgrade proposals, and support preconstruction services for cloud migration and disaster recovery across two critical campus sites.



Project data

-  **Deployment location:** Stoke Campus, Staffordshire, UK
-  **Deployment type:** Strategic review, design proposals, and preconstruction services
-  **Scope:** Risk assessment, gap analysis, design options, tender pack, cost planning, and operational risk mitigation

Our customer's business priority

- Enable migration of IT services to the cloud while maintaining operational continuity
- Optimise data centre estate for resilience, connectivity, and future growth

Problems our customer faced

- Existing infrastructure required review to identify risks and gaps against best practice
- Highly critical sites located near student accommodation and lecture halls required careful planning
- Need for clear design options, cost planning, and tender documentation

Solutions provided by Salute

- Conducted a strategic review and gap analysis of the University's data centre estate
- Developed design options, tender packs, and cost plans for upgrade works
- Planned and sequenced works to minimise disruption and mitigate operational risk

Business Impact

- **Future-ready IT estate and cloud migration roadmap**
enabling seamless transition of services while maintaining continuity and resilience
- **Optimised data centre infrastructure and operational planning**
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