

CASE STUDY | FINANCE

Delivering enterprise-grade IT without the corporate price tag for **Oblix Capital.**

What was the challenge?

- Oblix Capital needed a completely new, flexible and scalable enterprise-grade IT system
- Exceptional security was required for operating in the financial sector
- Oblix Capital didn't employ any IT staff, nor were they planning to do so

'CAE took time to listen closely and understand our business. They then provided IT applications and services that enable us to compete in collaboration, mobility and productivity terms with some of the leading players in our marketplace. The fact we could do this with minimal time, cost and risk was a huge advantage. Our new IT will also be an enabler for future growth for Oblix Capital.'

Anuj Nehra, Managing Director, Oblix Capital



THE POINT

Oblix Capital provides short-term finance for the UK residential and commercial property markets. The company planned to move from a serviced office environment to a new headquarters — and so required its own IT capabilities to support a dynamic and rapidly-growing business.

The new IT infrastructure needed building from scratch — and had to be up and running quickly.

CAE provided a virtual IT department with Microsoft's cloud-based technology at the heart of a new, state-of-the-art infrastructure.

THE OUTCOMES

- Complete and adaptable enterprise-grade IT infrastructure
- Ability for staff to work anywhere, anytime, and on any device.
- Highly-secure IT services to meet the rigorous requirements of financial services sector
- Flexible pay-as-you-go service that can extend rapidly to support business expansion
- Delivered without the corporate price tag or the need to employ an IT department

SOLUTIONS

- Virtual IT department created to fit unique needs
- Project management for deployment and launch
- Ongoing managed service for all IT applications and systems
- Support, including user service desk, onsite visits and remote monitoring
- Microsoft Office 365 and Microsoft Azure
- Cloud Managed LAN and WLAN using Cisco Meraki

SERVICES

- Project management for deployment and launch
- Ongoing managed service for all IT applications and systems
- Support, including user service desk, onsite visits and remote monitoring