

Brett Moore

Chief Cloud and Enterprise Architect

Enterprise integration | Technology strategy | Architecture governance | Secure AI
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Executive profile

Enterprise architect and technology leader with nearly 30 years across international enterprises, government, financial services, retail and academia. Combines technology strategy and governance with practical depth in integration, identity, cloud, security and infrastructure. Builds and mentors architecture teams, chairs Technology Design Authorities and recovers challenged programmes. Advises senior sponsors on investment options, financial and technical risk, suppliers and operating models. Recent confidential consulting covers enterprise integration, operational optimisation, executive decision support and private AI platforms.

Professional experience

Chief Cloud and Enterprise Architect

Independent consulting practice | Sep 2017 - present | Self-employed

Provide independent architecture leadership across multiple clients, connecting business priorities with integration, cloud, security and delivery.

- Define architecture principles, target states, technology strategies and executable transformation roadmaps.
- Establish design authorities and decision frameworks; assess programme dependencies, technical risk and supplier designs.
- Recover challenged programmes through architectural baselining, stakeholder alignment and practical remediation plans.
- Design integration across enterprise applications, identity, APIs, Model Context Protocol (MCP) and AI-enabled workflows. Apply private inference, Kubernetes, observability and network resilience to architecture decisions.
- Build and mentor architecture and engineering teams, working with executive sponsors and delivery leaders.

Selected disclosed work: Birmingham 2022 Commonwealth Games, Dec 2021 - Mar 2022: supplier solution assurance, Azure AD B2B/B2C identity, SIEM/SOC integration, penetration-testing coordination and Azure DevOps deployment controls. Other historical work includes a multi-cloud roadmap for Travis Perkins and regulated DevOps and SaaS modernisation.

Lead Cloud Architect

Zühlke Group | Apr 2023 - Jun 2023 | Full-time

Worked in the architecture delivery practice across Azure and AWS. The principal engagement used SpeechDX, Azure Cosmos DB and Power BI to analyse speech patterns over time in support of dementia research.

Head of Infrastructure Architecture and Enterprise Architect

Interserve Plc | Feb 2015 - Sep 2017

Owned group infrastructure and security architecture, built specialist teams and chaired weekly Technology Design Authorities. Worked with business-unit IT directors, suppliers and the CISO; established change governance and presented business cases to senior leadership.

- Led architecture for a Windows 10 and Office 365 transformation covering **15,000 users across 11 countries**.
- Directed assessment and migration planning for **800+ server applications**, identifying workloads requiring transformation before cloud adoption.
- Designed and deployed a large Dynamics AX environment in Azure; developed technology blueprints and a **five-year network and telecommunications strategy**.

Professional experience continued

Interim Head of IT and Technical Architect

Mencap | Jan 2013 - Jun 2014

Expanded an initial infrastructure review into ownership of technical strategy and development and approval of a **£1m transformation programme**. Interim Head of IT responsibilities ran from Sep 2013 to Feb 2014 within the wider engagement.

- Managed **27 staff and a £2.7m operational budget**; reviewed sourcing options and presented a partial-outsourcing recommendation to the board.
- Defined a WAN across **100 MPLS and 350 broadband sites**, two-site hosted infrastructure and a Citrix environment designed for **3,000 concurrent users**.
- Reimplemented ISO 27001 policies and controls, supporting successful external recertification.
- Contributed to review and rebaselining of a delayed **£2m ERP programme**, helping refocus the business case and delivery approach.

Senior Network Server and Security Specialist

University of Oxford | Oct 2008 - Feb 2010 | Full-time

Combined technical architecture, operational support and staff/project management across central business systems, including IBM Power/AIX, Oracle E-Business Suite and Oracle Student System infrastructure.

- Designed and implemented federated identity integration using Kerberos and SAML/Shibboleth across heterogeneous systems; tuned application-layer security controls for Oracle services.
- Contributed to active-active infrastructure across two sites. Designed and implemented migration of application workloads to VMware, with shared provisioning and cost allocation for authorised University users.

Selected earlier experience

Research Councils UK Shared Services Centre | Technical Architect | Jun 2012 - Dec 2012

Modernised legacy Windows and Oracle Enterprise Linux services using VMware and warm-standby disaster recovery.

O2 | Senior Infrastructure Design and Implementation Architect | Sep 2010 - Dec 2011

Designed and helped implement a three-site VMware, NetApp and Avaya contact-centre platform with capacity for **5,000 agents and up to 500,000 calls per day**.

Sportingbet.com | Senior Infrastructure Architect | Apr 2010 - Jul 2010

Designed and implemented dual-site infrastructure across Guernsey and Dublin, integrating network failover, virtualisation and replicated storage. Failover was tested and reviewed by external auditors.

Earlier foundation: Fujitsu/Reuters (2008); BT/Home Office (2006-2008); CDI AndersElite (2003-2006: IT Manager, nine staff, annual budget exceeding £1m); Mellon Investment Bank (2003); SchlumbergerSema (1999-2002: international infrastructure and Scandinavian network/security projects); ConocoPhillips (1997-1999: enterprise infrastructure).

Technology and framework experience

Azure, AWS, Google Cloud, enterprise application integration, APIs, MCP, Kerberos, SAML/Shibboleth, identity and access management, SIEM/SOC, Kubernetes, Cilium/eBPF, private AI inference, AI/ML, observability, QoS/DSCP, multi-vendor networks and firewalls, VMware, IBM Power/AIX, mainframes, Oracle E-Business Suite, DevOps and CI/CD. Framework experience includes TOGAF, ISO 27001, SOX, ITIL and PRINCE2.

Advisory work and education

Neurosupport | Volunteer IT Consultant | May 2014 - Jan 2022: advised the CEO on technology and operating priorities; improved collaboration, remote access, backup/recovery, security policies and supplier arrangements, supporting financial sustainability.

Magdalen College School: 12 GCSEs; A levels including Physics, Further Mathematics, IT and Chemistry. **Professional training:** internal University of Oxford TOGAF training.

Availability: consulting, fractional or interim architecture leadership, and permanent senior roles. Remote, hybrid or on-site across the UK; willing to relocate to the EU.