

SERVICE BRIEF

Azure Landing Zones.



Enterprise-grade cloud foundations for scalable, secure deployment.

THE PROBLEM & THE APPROACH

Moving to Azure without proper foundation architecture creates technical debt, security vulnerabilities, and operational complexity that becomes increasingly expensive to remediate.

CNNECT's Azure Landing Zone deployment establishes enterprise-grade cloud infrastructure following Microsoft's Well-Architected Framework and Cloud Adoption Framework. You gain properly structured foundations for all current and future Azure workloads with built-in governance, security, and operational management from day one.

Key challenges addressed

EIGHT COMMON RISKS

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| 01 Ad-hoc Azure deployments creating ungoverned sprawl and security gaps. | 05 Manual provisioning processes that don't scale. |
| 02 No clear structure for organising workloads, managing costs, or enforcing policies. | 06 Inability to demonstrate compliance controls for audit or regulatory requirements. |
| 03 Inconsistent security controls across subscriptions and resource groups. | 07 Fragmented identity and access management creating security risk. |
| 04 Lack of centralised monitoring, logging, and alerting capability. | 08 No disaster recovery or business continuity framework. |

SERVICE OVERVIEW

The foundation beneath every Azure workload.

An Azure Landing Zone provides the foundational architecture for all your Azure workloads management group hierarchy, subscription structure, identity and access, network topology, security baseline, monitoring and logging, backup and disaster recovery, and governance policies.

The deployment follows Microsoft's Cloud Adoption Framework, implementing proven architectural patterns rather than custom designs requiring ongoing specialist support.

■ TIER 01 · STANDARD

Standard Landing Zone

Single Azure region, hub-and-spoke network, standard connectivity (VPN or internet), baseline security and monitoring suitable for straightforward workload requirements.

- Single Azure region deployment
- Hub-and-spoke network topology
- VPN or internet connectivity
- Baseline security & monitoring

■ TIER 02 · ENTERPRISE

Enterprise Landing Zone

Multi-region deployment, ExpressRoute connectivity, advanced network segmentation, custom policy frameworks, complex identity integration, and specific compliance requirements.

- Multi-region deployment
- ExpressRoute connectivity
- Advanced network segmentation
- Custom policy & compliance frameworks

TYPICAL TIMELINE

6 – 8 weeks

From kick-off to production-ready environment.

INVESTMENT

From £20,000

Final price agreed after scoping.

WHAT'S INCLUDED IN BOTH

FIVE DELIVERABLES

- 01 Architecture design 02 Full implementation 03 Testing & validation 04 Training & handover 05 30-day support

NEXT STEPS

Discuss your requirements or review a detailed architecture proposal.

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