



Cloud

DAL TECHNOLOGY | DIVISION PROFILE 2026



Cloud & Cybersecurity

Your Cloud. Your Control.

Secure private, hybrid and sovereign cloud platforms combined with managed infrastructure, resilience, cybersecurity and operational support.

Run critical platforms with confidence.

CONTROL

RESILIENCE

SECURITY

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DIVISION OVERVIEW

Specialist focus. Connected delivery.

A complete profile for project introductions, proposals and customer discussions.

DAL Cloud & Cybersecurity gives organisations control over where workloads run, how data is governed and how infrastructure is operated. The division supports on-premises, hosted and hybrid models with secure connectivity, backup, disaster recovery, monitoring, identity governance and managed security.

Workload choice

Place workloads on-premises, in private cloud or across hybrid sites.

Operational resilience

Combine backup, recovery, monitoring and managed infrastructure.

Integrated security

Bring connectivity, identity and security operations together.

ABOUT DAL TECHNOLOGY

DAL Technology combines software engineering, systems integration, cloud, cybersecurity, artificial intelligence, telematics and IoT through five specialised divisions. Its regional presence and international technology ecosystem support delivery from discovery and architecture through implementation, support and continuous improvement.



CAPABILITIES

What we deliver

Capabilities, target sectors and deployment choices aligned with your operating needs.

CORE CAPABILITIES

- Vendor-agnostic private cloud
- Datacentre-agnostic placement
- Hyper-converged infrastructure
- Kubernetes and container platforms
- Mesh VPN and secure connectivity
- Software-defined networking and segmentation
- Identity and access governance
- Backup, recovery and DR
- Managed SOC and incident response
- Cloud and application security

TARGET SECTORS

Banks and regulated institutions
Government
Large enterprises
SMEs
Critical infrastructure
Healthcare and education

DEPLOYMENT MODELS

Client On-Premises
UAE Hosted Private Cloud
Regional Hosted Cloud
Hybrid Multi-Site

Solution selection and deployment design follow the agreed project scope, integrations and service requirements.



CORE PORTFOLIO

Five core products

A clear role for each product in the customer solution.

01 DAL Cloud Secure

Secure and controlled private cloud platform for critical applications, data, APIs and AI workloads.

Modern Private Cloud

02 DAL Backup

Managed backup for files, databases, servers, virtual systems and cloud workloads with retention and recovery policies.

Backup & Recovery

03 DAL DR

Alternate-site recovery, replication, failover planning, recovery testing and business continuity operations.

Disaster Recovery

04 DAL Cloud Protect

Workload protection, network segmentation, firewalling, secure access, monitoring and security hardening.

Cloud Security

05 DAL SOC

24/7 monitoring, SIEM, threat detection, incident analysis, escalation and managed response.

Managed Security Operations

Products and services are configured to the agreed customer scope.



EXTENDED PORTFOLIO

Solutions & specialist services

Capabilities that extend the core product portfolio.

DAL Sovereign Cloud

In-country or regional hosting with control over data residency, access, encryption keys and operational governance.

DAL Managed Cloud

Infrastructure lifecycle management, updates, monitoring, scaling and continuous support.

DAL Hybrid Cloud

Secure connection of on-premises environments with DAL Cloud or public-cloud platforms.

DAL Cloud Monitor

Unified visibility for performance, capacity, costs, incidents, backup and service health.

DAL VAPT & AppSec

Vulnerability assessment, penetration testing, secure code review, mobile, web and API security.

DAL IAM & GRC

Identity, MFA, SSO, privileged access, policies, risk and compliance management.

Managed Infrastructure

Networks, servers, databases, storage and data-centre operations.



USE CASE EXAMPLES

Practical applications

Examples of how the portfolio supports customer operations.

01

Sovereign Hybrid Cloud for Government

An architecture combining an on-premises regulated core with a UAE-hosted managed private cloud for modern applications, APIs, Kubernetes and disaster recovery.

CONTROLLED HOSTING

02

Private Cloud for Banking Workloads

Dedicated infrastructure, encrypted access, managed operations, backup and recovery for customer-facing and back-office banking services.

RESILIENT BANKING INFRASTRUCTURE

03

Cloud & AI Sovereignty Foundation

A controlled platform for private AI assistants, document intelligence, enterprise applications and API services with data-residency and portability controls.

PRIVATE AI FOUNDATIONS

04

Managed Operations and Knowledge Transfer

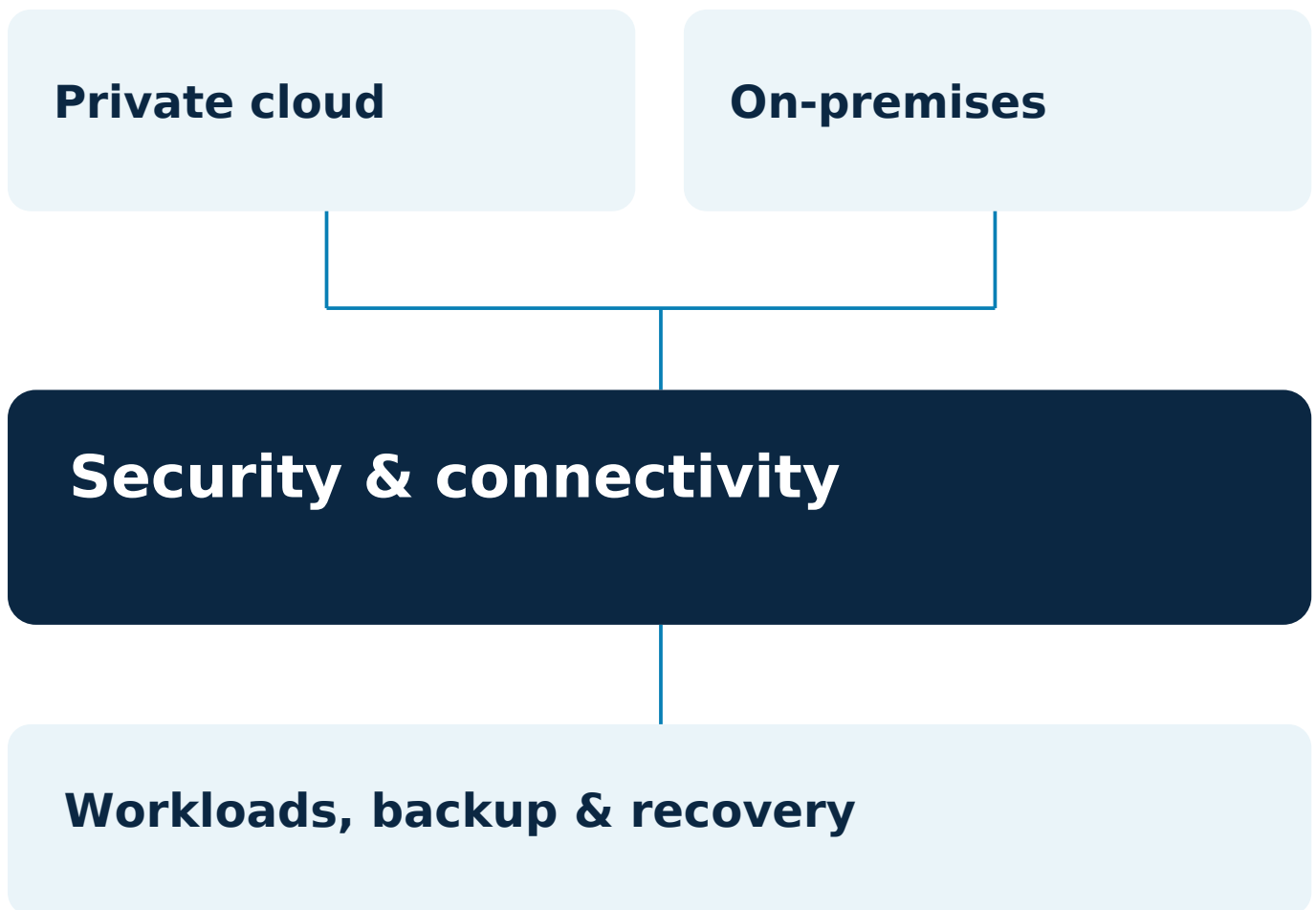
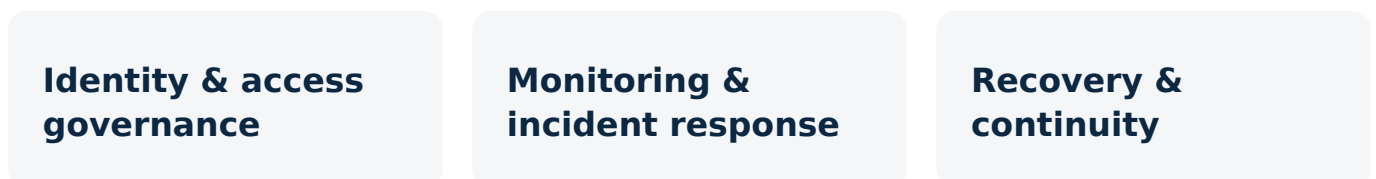
A choice between full managed service or deployment and handover, supported by documentation, monitoring and knowledge transfer.

OPERATIONAL HANDOVER

SOLUTION MODEL

How the components connect

A high-level view of the connected solution and its operational controls.

**CROSS-CUTTING CONTROLS**

Final architecture, interfaces and responsibilities are defined for each engagement.

**DELIVERY APPROACH**

From discovery to ongoing operation

Clear stages, defined ownership and a controlled path to delivery.

1 Discover

Requirements, stakeholder priorities, current-state assessment and desired outcomes.

2 Design

Architecture, scope, security model, integrations and implementation planning.

3 Build

Configuration, development, integration, device preparation or infrastructure deployment.

4 Validate

Testing, security review, user acceptance, performance checks and documentation.

5 Launch

Production rollout, migration, training, handover and operational readiness.

6 Operate

Support, monitoring, optimisation, updates and roadmap development.

DELIVERY ASSURANCE

Documented scope and milestones • Acceptance and handover • Training and knowledge transfer • Support responsibilities and service levels agreed in writing.



WORKING WITH DAL

Engagement & technology ecosystem

A commercial and operating model shaped around the project.

COMMERCIAL STRUCTURE

Monthly or annual subscription based on infrastructure resources, workloads, users and service level + project fees for deployment, VAPT, GRC and migration.

ENGAGEMENT OPTIONS

- Product licence & implementation
- Managed service
- Project delivery & handover
- Subscription / SaaS
- Engineering & product development
- Support & maintenance agreement

RELEVANT TECHNOLOGIES WITHIN DAL'S WIDER ECOSYSTEM

Cloud platforms

AWS / Microsoft / Oracle / Huawei

Infrastructure

Dell / Advantech / Acer

Engineering foundations

HCI, Kubernetes, secure networks, backup and managed operations

Coverage, response times, platform selection and responsibilities are defined in the agreed scope and SLA.



CONTACT DAL

Let's start with your next project.

Share your objectives, locations, systems and expected scope with our team.

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