G-Cloud 15

Microsoft Azure AI

Crown Commercial Service

Valtech

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Aligned to UK Government Digital Services

01 Technical & Platform Alignment

- We work with departments' technical strategies and chosen platforms
- Our premium partnerships with cloud providers help you get the best results

02 Delivery Model & Ways of Working

- Blended agile teams
- Working to capped budgets
- Regular reporting against milestones
- Continuous knowledge transfer and upskilling
- Community of Practice support
- Continuous improvement

03 Governance & Oversight

- Transparent reporting
- Collaborative KPI setting and Performance reviews
- Project/programme leadership team
- Defined escalation path
- Senior supplier (director-level) responsibility

04 Standards & Compliance

- Proven approach to meeting the Government Digital Service Standard; over 50 passes
- Accessibility and inclusiveness at the heart of user-centric design

05 Resource Management

- Dedicted Account Management
- Rapid on- and off-boarding
- Staff wellbeing package

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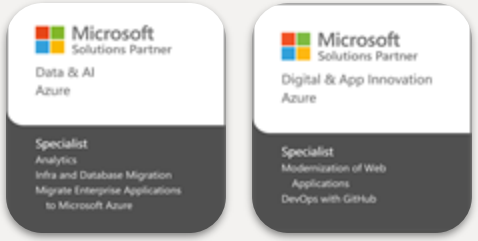
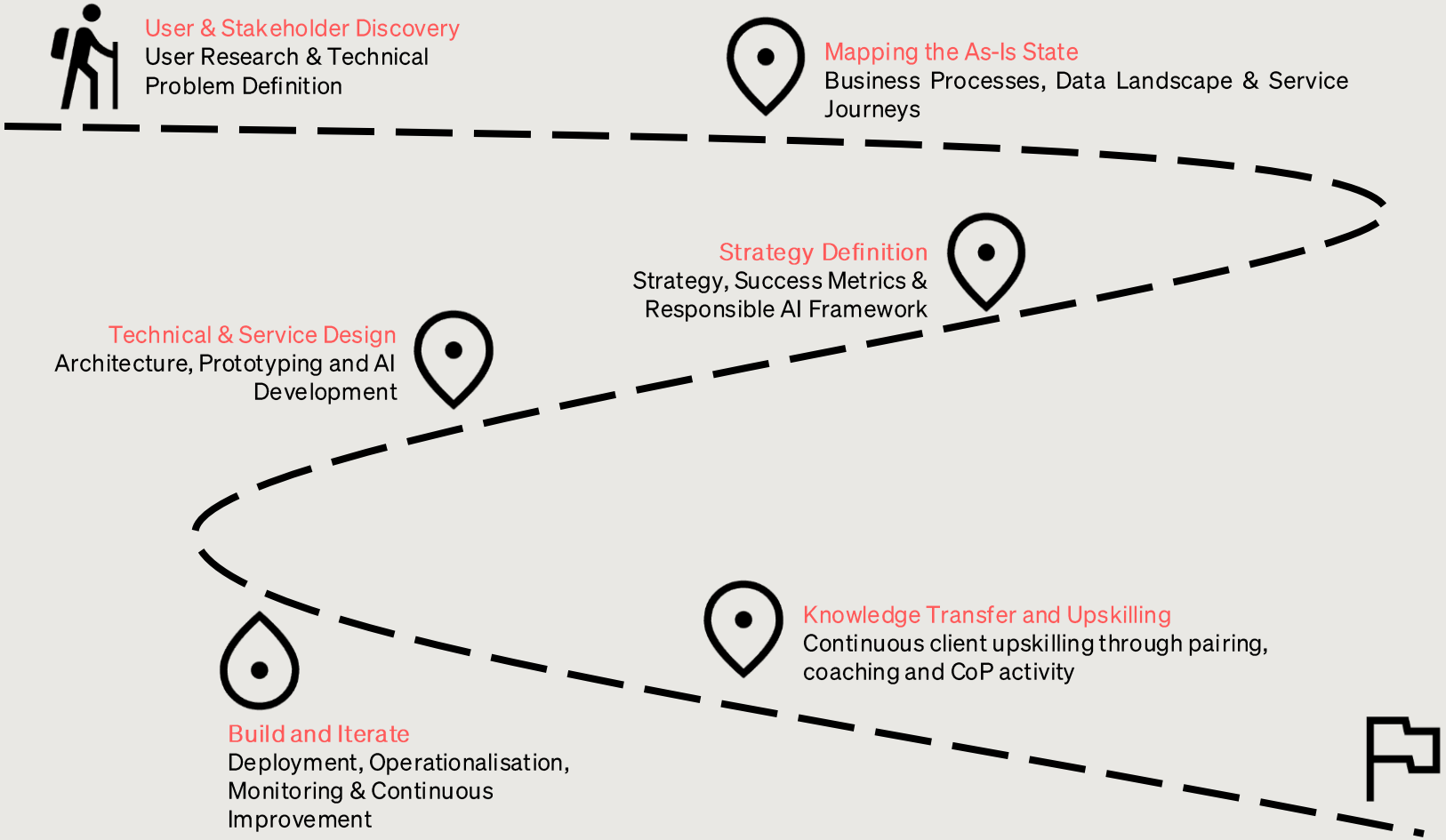
Service Description

Valtech unlocks the power of your data through Microsoft-Azure-Cloud Analytics and AI Platforms. We establish your vision/strategy for data democratisation and design a modern data architecture. We utilise Azure technologies such as Fabric, Data Lake Gen2, Synapse Analytics, PowerBI, Databricks, AzureML, SQL Serverless and more to elevate your data stack.





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Service Features

01
Data vision, data architecture, data maturity assessment, data platform design

02
Accelerate your AI readiness with AI platform shift and AI business strategy

03
Upskilling and best practice guidance for using AI at scale

04
Taking a unified approach to cloud migration and modernisation

05
Azure Data Lake, Fabric IQ, HorizonDB and Data Factory Implementation

06
Azure Foundry and AI studio model development and tuning

07
Azure Copilot and Agent Factory for agentic automation

08
PowerBI Implementation

09
Data Modelling (SQL / Python / Scala)

10
Data-Pipeline Development (Azure Data Factory, Stream Analytics, Event Hub)

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Service Benefits

01
Provides a clear path to value for data platform investment

02
Ensures data architecture is fit for the future and scalable

03
Understand data maturity, opportunities / risk relative to other companies

04
Ensure data platform is sustainable, cost effective and value adding

05
Automate repeated decisions to reduce workload on staff

06
Understanding of required investment in Microsoft Azure Cloud-data tools / infrastructure

07
Rapidly deliver high quality data experiences on Microsoft Azure

08
Build, deploy / optimise data pipelines flexibly, securely with Azure

09
Gain deeper understanding of key trends within the data

10
Leverage Artificial Intelligence (AI) into workflows, decisions and products

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Quality and Performance

Quality Assurance

We'll ensure the quality of deliverables through a combination of:

- regular checkpoints,
- effective testing strategy,
- transparent reporting,
- a clear escalation process.

We'll identify clear, measurable success criteria for every product deliverable, aligning with quality criteria, standards and agreed Definition of Done.

We embed quality oversight into our delivery rituals and use a robust testing strategy with open reporting. Our user and product testing approaches are rooted in Test-Driven Development and automation to ensure frequent, high-quality releases aligned to iterative delivery.

Throughout iterative development, we continuously apply a range of testing techniques and methodologies covering behavioural, functional, exploratory, regression, performance, security, usability and accessibility. We'll utilise CI/CD tools and automated end-to-end tests to enable scalable regression testing.

We'll transparently share test outputs and resolve deviations through subsequent sprints or agreed defect management processes for each product lifecycle stage.

Performance management

We'll agree reporting metrics to track the quality of deliverables, our staff and ways of working, producing weekly reports of KPIs. We'll host monthly performance reviews using a balanced scorecard approach – this can be tailored to align with your organisational contract management process. We'll rapidly address any deviations through our streamlined ISO9001-compliant resolution process: we log, prioritise and collaboratively diagnose issues, co-create solutions and implement them with continuous communication, jointly validate resolution and incorporate lessons learned for future improvement.

For more complex resolutions, our escalation levels ensure swift and effective action:

Stage 1

Delivery Manager works with the Buyer and project team to resolve quality deviations at team level.

↓

Stage 2

Account Manager works with the Delivery Manager to provide strategic guidance and engage senior practice leads to resolve deviations.

↓

Stage 3

Our most-senior decision makers are aware of the issue and provide support and guidance to resolve it.

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High quality, vetted staff

Suitably qualified teams to deliver your project

We flex our resourcing in order to provide the skills you need, when you need them, meaning you always get the best value Valtech team.

We select people within 5-10 days of finalising the Statement of Work (SoW).

We collaborate with you to define skills and experience needed for each SoW through weekly status meetings. Our resourcing team, accessing our 400+ permanent UK staff, and wider pool of 3,600 skilled professionals, will use our comprehensive skills database to identify ideal candidates.

Our skills matrix maps directly to DDaT/GDaD roles and SFIA experience levels. Our Practice Leads ensure quality matches, considering both technical expertise and soft skills like communication and leadership.

We ensure appropriate security clearance

As part of our mandatory pre-employment checks, we use the Verifile to conduct BPSS vetting and verify qualifications and accreditations. We operate a continuous enhanced security clearance programme, using the UK Vetting Service and Warwickshire Police's external vetting sponsorship service.

For trusted contractors and partners (sub-contractor) staff, we request certificates to verify accreditations and check security clearances via the DBS system.

IR35 Compliance

As part or SoW process, we will determine an indicative assessment of the IR35 status of each role (inside or outside), to inform our resourcing process. Where this is not clear, we will apply the four tests (Right of substitution, Right of control, Mutuality of obligations (MoO) and Financial risk) and use the HMRC CEST tool to determine status.

As part of our resourcing process, we will check the tax arrangement of all personnel to be selected for your project. Our approach eliminates IR35 issues by prioritising FTEs, directly-paid contractors and teaming agreements with our ecosystem partners that prioritise FTE staff, reducing risk and any additional involvement from you.

Should we select a contractor who does not pay tax at source, we will arrange for them to complete the Qdos IR35 assessment to allow you to make a determination.

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Knowledge Transfer and Upskilling

Knowledge transfer framework

To ensure you can deliver and develop your services internally, we will conduct continuous knowledge transfer throughout the contract lifecycle, and a formal handover process.

We'll create a library of tailored project artefacts such as designs in your knowledge management system (KMS), along with operational guides such as run-books and configuration documents.

Based on the SECI model of organisational knowledge creation, our approach builds self-sufficiency through observation, documentation and learning-by-doing. We'll use a range of knowledge transfer tools and techniques at phases throughout the contract lifecycle.

Knowledge transfer tools and techniques

Observation of research activities; video playbacks and evidence stored in KMS; end of Discovery report.

↓

Co-creation of journey maps, service blueprints and product roadmaps using digital whiteboards; collaborative design critique sessions; Alpha assessment coaching.

↓

Pairing and mentoring sessions to upskill your staff; co-creation of living documentation; running mock beta assessment. Code stored in in your organisation-controlled repository (e.g. GitHub)

↓

A bespoke handover plan tailored to the roles your will perform, including technical handovers and shadowing. Co-creation of a Service Book and Run Book detailing technical and DevOps pipelines, service events, performance metrics, reporting, monitoring, alerting and repeating maintenance tasks.

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Case Studies

Cabinet Office – Fast Stream

Government People Group needed to digitize their application process on HMRC's AWS platform, requiring compliance with technical and security standards.

We formed multi-disciplinary blended team with the Fast Stream team and subject matter experts. We defined user journeys and an application workflow which was highly configurable to the needs of each recruitment campaign. This included an integration with external video interviews and external learning resources. The solution enabled GPG to automate campaigns and modify entry criteria according to policy changes

Valtech surpassed all programme **KPIs** and passed GDS assessment. The platform delivered an increase in user satisfaction, was ranked No.1 UK Recruitment Platform by The Times

Department for Transport – Blue Blue Badge

DfT required an inclusive Blue Badge Digital Service service for 3.3M+ disabled users.

Prioritising inclusive research, we planned and conducted studies with 1800+ disabled applicants and Local Authorities, adhering to ethical and policy standards and gaining DfT approval for all research activities.

We delivered a high quality, inclusive product by prioritising user needs via mixed research, including testing with users with accessibility/assisted needs, iterating through 100+ releases to a dedicated scalable AWS environment.

Our approach drove digital take-up from **37%** to **84%**, processing 1.4M applications annually, and passed all alpha/beta GDS assessments.

The Planning Inspectorate – Applications and Appeals

The Planning Inspectorate (PI) required modernised National Infrastructure case management and workflow applications to support Planning Inspectors, Local Authority Planners, public appellants and witnesses.

We deployed a scalable Azure platform to support public services using cloud-native and open standards, and a back-office Data Lake, pipelines and APIs enabling data collection, processing, management and sharing across PI.

We deployed multidisciplinary teams and embedded agile methodologies and UCD design principles across product teams, and coordinated delivery with programme-level planning, reporting and risk management.

Results included substantial time reductions (e.g. creating a case **400%** faster), over a dozen upskilled staff, and successful beta service assessment, meeting all 14 points.

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A selection of our clients

Our team has helped organisations of all sizes across the public sector with initiatives spanning strategy, transformation, cloud, data, and engineering

Department for Transport

NHS

Ministry of Justice

ofgem

Planning Inspectorate

Office for National Statistics

Civil Aviation Authority

Cabinet Office

Rail Delivery Group

National Rail

SAAS Student Awards Agency Scotland

Funding your future

HM Treasury

Government Digital Service

Department for Work & Pensions

BBC

Department for Education

Driver & Vehicle Licensing Agency

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Assurance

Service Levels and Performance

We will use established methodologies and delivery metrics to monitor timelines, expenditures and work outputs of our teams.

The quality and performance of our consultants against agreed objectives is owned and managed by a single point of contact, responsible for the monitoring and achievement of performance expectations against clear Quality indicators. Project progress against these indicators will form part of your regular project reporting and communication pack – with clear escalation pathways and root cause analysis included as standard

Business continuity and disaster recovery

Our approach to BCDR involves leveraging cloud-based services and the ability to execute full remote working to ensure that Valtech's resources and our client environments remain available after a disaster strikes.

Our BCDR process includes:

- The identification of critical processes and applications including applicable RTOs and RPOs;
- Equipment dependencies and their repair or replacement options; and
- Recovery steps, teams, communication channels, and escalation paths.

With a focus on data integrity and availability we ensure that all critical data is backed up, secured, and retained in accordance with our applicable internal policies. BCDR is tested on an annual basis and key findings or improvements are communicated and incorporated into the next review cycle".

Data Protection / Information Security

Valtech maintains ISO-9001, ISO-27001 & Cyber Essentials accreditations, independently assessed by third-party auditors. These standards have been deeply ingrained into our standard working practices and culture ensuring quality and security standards are adhered to in all engagements.

Offboarding/Exit

As well as continuous and effective knowledge transfer, our service will support smooth exit management by:

- Considering portability of data and applications at every stage, using open standards and eliminating vendor lock-in where options exist
- Creating and maintaining an exit plan in line with G-Cloud terms, including technical activities such as migration, transition activities, timelines, milestones, communication and governance.

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Social value

Mission 1: Kick start economic growth

We drive fair work and skills for growth by offering competitive pay, inclusive benefits, and eliminating zero-hour contracts. Employee engagement is strengthened through quarterly surveys and monthly Q&As with our Senior Leadership Team. Our Valtech Academy provides our employees with access to 1000s of training across all disciplines alongside certifications with our technology partners (Microsoft, AWS, Appian and more). We also support modern slavery training and have established Craft Circles with frequent knowledge-sharing sessions - creating high-quality jobs, continuous learning, and collaboration aligned with UK government digital priorities.

Mission 2: Make Britain a clean energy superpower.

Our Near-term target is 2030:

- 50% reduction in Scope 1 and 2 emissions
- 55% reduction in Scope 3 emissions (intensity: per employee)

Our Net-zero target is 2040:

- 90% reduction in Scope 1 and 2 emissions
- 97% reduction in Scope 3 emissions (intensity: per employee)

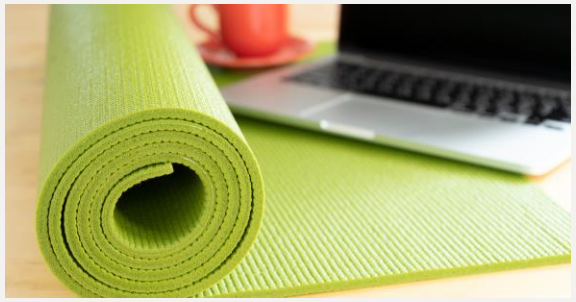
We are driving a number of initiatives across our UK and global operations to meet these targets

Mission 4: Break down barriers to opportunity.

We break down barriers to opportunity Our approach to breaking down barriers to opportunity centers on a five-pillar hiring and support strategy, reinforced by global D&I training and as disability confident signatories. We foster belonging through community groups and events, while Elevate and Tech Girl programme empowers future talent. College outreach provides practical learning, and equitable hiring practices ensure inclusive interviews -creating a workplace where diversity thrives and opportunities are accessible to all.

Mission 5: Build an NHS fit for the future.

We prioritise the physical and mental wellbeing of our people to ensure a productive workforce. Our private medical insurance covers dental, prescriptions, and health assessments and care, while rewards for getting active (such as cinema and holiday discounts) encourage healthy habits. Our cycle-to-work scheme promotes fitness and sustainability, and our wellbeing calendar builds community through initiatives like Menopause Café and frequent support sessions and events, creating a supportive environment where employees thrive personally and professionally.



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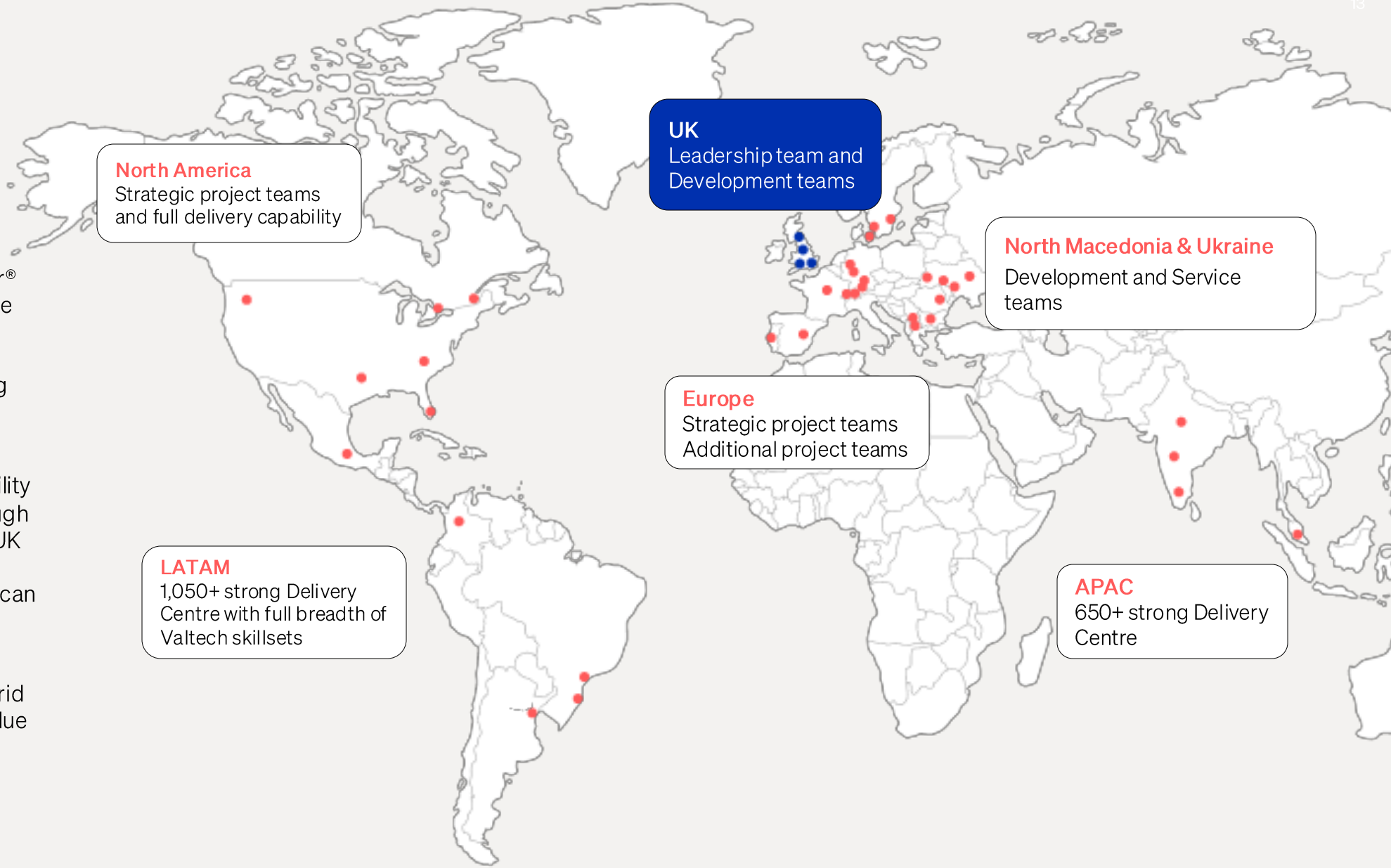
About Valtech

Named a Visionary in the 2025 Gartner® Magic Quadrant™ for Digital Experience Services, Valtech has been delivering accessible solutions at the heart of government for over 25 years including over 10 ministerial departments and several GDS exemplars.

We offer UK government buyers flexibility with a choice resourcing models, through our 400+ strong UK permanent staff, UK partner ecosystem, nearshore and offshore delivery centres, ensuring we can supply the most economical teams for any project.

Our teams are equipped to match hybrid working models, achieving the best value from remote and on-site working.



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Next steps

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