

Microsoft Azure Services G-Cloud 15





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1 Service Overview

As a Tier-One Global Systems Integrator and past winner of Microsoft Services Partner of the Year, Capgemini has a market leading Microsoft capability to support Cloud services, covering advisory services, business change, architecture, build, run, hosting and migration.

Capgemini can offer a comprehensive suite of Microsoft Azure solutions and services, including Migration, Design, Development, Implementation, Integration and Consultancy. Leveraging extensive expertise in Azure (IaaS and PaaS), C#, .NET and cross-platform .NET Core, ASP.NET MVC, IoT, Azure API Management, AKS, Visual Studio, SQL Server, Azure Artificial Intelligence services (Azure OpenAI Service, AI Vision, AI Search) and Azure DevOps, Capgemini helps organisations modernise legacy applications, adopt cloud-native architectures, and integrate intelligent, AI driven solutions that enhance business agility. With proven success across multiple sectors, including UK Government, we combine engineering excellence with innovation to accelerate digital transformation and unlock data-driven insights. Capgemini's Microsoft Azure Migration Service can offer the Cloud Assessment; Migration (including SAP to Azure), Architecture, Design, Planning, Execution, Remediation and Testing; Consultation and Service Management in support of the migration to Cloud based services.

This service can support Cloud based projects and services.

2 Why Capgemini

2.1 Capgemini and Microsoft – an Established Global Partnership

Since 1997, Capgemini and Microsoft have maintained what Microsoft describes as *“a strategic partnership that integrates unsurpassed consulting experience with world-class technology.”* Capgemini and Microsoft's longstanding partnership is founded on joint collaboration and innovation. Capgemini is a certified Microsoft Azure Expert, Gold Certified Partner, an Azure Partner (IaaS and PaaS) and since 2011 and has received numerous awards recognising Capgemini's track record with Microsoft Solutions. Capgemini has twice been named Microsoft Enterprise Partner of the Year and Microsoft Services Partner of the Year by Microsoft themselves and has also been recognised for its joint work in the Public Sector. In 2019, Capgemini was awarded partner of the year for SAP on Azure. In 2025 Capgemini was also awarded the Microsoft AI Apps Advanced Specialisation award, recognising Capgemini's ongoing commitment to leading-edge innovation in artificial intelligence solutions on the Azure platform. Through a shared vision for digital transformation, Capgemini and Microsoft continue to empower organisations to achieve greater agility, intelligence, and value from their technology investments

2.2 World Class Microsoft Delivery Capabilities

For more than twenty years, the Capgemini/Microsoft partnership has a track record of providing customised, highly functional and flexible strategies that have met and exceeded the expectations of clients around the world. As a Certified Azure Expert, AI Apps Advanced Specialist, Gold Certified Microsoft Partner and an Azure Partner, Capgemini's relationship with Microsoft is managed at a global level, and Capgemini has access to Microsoft support, product teams, business groups, Microsoft executives and training – all of which Capgemini uses to support the service delivery. Capgemini has been providing Centre of Excellence consulting, Application Management Services, Migration and Development services in partnership with Microsoft for over a decade.

2.3 Capgemini's UK Microsoft Capability

Within the UK, Capgemini has been developing solutions with Microsoft technologies for over a decade and Capgemini's solutions span several industry verticals. Capgemini has over 450+ skilled Microsoft Azure staff in the UK, with over 1000 certifications between them. There are around 35,000 across the globe including some 7000 Azure Certified Architects. Many UK staff hold clearances ranging from BPSS through SC to DV.



2.4 Quality and Consistency

Capgemini uses leading market development tools in conjunction with Capgemini's proprietary tools to deliver solutions in an industrialised manner while maintaining a focus on quality and agility. Capgemini has invested heavily in developing tools and accelerators which help improve the efficiency, repeatability and consistency of Capgemini's Microsoft implementations across the project lifecycle - from estimation through to build and deployment.

Amongst the tools and accelerators which can support Capgemini's services are:

- **Proven Methodology for Microsoft Azure Migration:** Capgemini UK has a proven methodology for identifying and migrating appropriate applications to Microsoft Azure, including SAP;
- **Cloud Assessment:** Capgemini has a proven Cloud Assessment process that collects details of the existing applications, identifies the options for cloud migration and delivers the high-level design and roadmap for the migration. This uses questionnaires, workshops and interviews together with automated tools including Capgemini's Infrastructure Revelation & Investigation System (IRIS) and RISC Networks' Cloudscape™ product;
- **Application Modernisation:** Capgemini streamlines legacy application transformation with a proven approach. By harnessing Azure Kubernetes Service, advanced containerisation, and integrated AI, Capgemini quickly turns outdated systems into agile, cloud-native solutions. This ensures efficient migration and unlocks the power of the latest Azure innovations for a future-ready digital landscape.
- **Intelligent Applications:** Leveraging AI Foundry and AI Studio, we design and implement advanced generative AI solutions using Azure OpenAI Service. These solutions enable intelligent document automation, conversational chatbots, and sophisticated knowledge retrieval, seamlessly integrating cutting-edge AI capabilities into business processes for enhanced efficiency and user experience.
- **Cognitive Services:** Capgemini puts Microsoft Cognitive Services to work—bringing clients smart vision, speech, and language solutions that power real-time image analysis, voice recognition, and conversational AI. We embed these capabilities for sharper insights, richer user experiences, and smarter business operations, helping organisations unlock value from their data and delight customers.
- **Predictive Analytics:** Capgemini harnesses the power of Azure Machine Learning to deliver sharp forecasting and actionable insights, empowering clients with data-driven decisions that drive real business value.
- **Compliance:** Capgemini takes compliance seriously—meeting all Procurement Act 2023 requirements. We deliver robust Carbon Reduction Plans to drive sustainability and consistently apply accessibility standards, ensuring every solution is responsible, inclusive, and future-ready.
- **API Transformation:** Capgemini's experience with Azure Integration Services lets you connect your apps and data instantly, securely, and at scale. Using Azure API Management, Logic Apps, Service Bus, and Event Grid, we streamline integration between cloud and on-premises systems - delivering robust, governed APIs that accelerate innovation and let you unlock the full power of your digital landscape.
- **DevSecOps / Azure Provisioning:** Capgemini harnesses modern platform engineering and Infrastructure as Code (IaC) to automate provisioning, testing, and deployment on Microsoft Azure. Leveraging Azure, Visual Studio, and Azure DevOps, we deliver secure, scalable automation and ALM—embedding security at every step.
- **Azure PaaS Enterprise Patterns:** Capgemini has a set of development patterns which address common technical scenarios and have been tested at scale and passed security audits. These patterns enable the rapid development of new business scenarios.
- **FinOps & Sustainability:** Capgemini empowers our clients to optimise cloud spend and drive sustainability by implementing robust Azure FinOps practices, advanced cost management tooling, and actionable insights - ensuring efficient resource usage, transparency, and ongoing alignment with environmental goals.**Low/no-code solutions:** leveraging Power Platform (Power Apps, Power Automate, Power Virtual Agents and Power BI) to provide rapid, low-cost applications that work across devices;



- **Security:** Capgemini brings deep expertise in cloud security, shaped by extensive experience delivering secure solutions—including List X services in the UK. Our trusted, battle-tested methodologies adapt to any migration scenario, ensuring robust protection of your data every step of the way.

This is all underpinned by an integrated set of tools - Microsoft Visual Studio and Azure DevOps – which can ensure a high-quality service and supporting DevSecOps approaches. Capgemini's Microsoft DevSecOps for Microsoft Service can provide more details on the services offered.

3 The Capgemini Proposition

While the industry is full of organisations claiming Microsoft capability, the demand for Microsoft skills currently far exceeds supply. Moreover, there are few organisations which can match Capgemini's breadth of resources and credentials or the ability to offer a fully managed build to run range of services.

Capgemini can supply a range of Microsoft skills in support of the implementation of complex solutions, typically:

- **Enterprise Architects** who can assist an organisation assess the options for migrating their existing systems to Azure based on the current infrastructure and applications together with the organisation's priorities and needs;
- **Solution Architects and Consultants** who have experience in designing, implementing and integrating Microsoft solutions at scale and into complex, in-house, cloud and hybrid ecosystems;
- **Infrastructure Architects** with experience of planning, designing and implementing large, distributed topologies (cloud, hybrid and in-house);
- **AI Architects/Engineers** AI pros who design, deliver, and scale intelligent solutions fast. They plug AI into enterprise systems, automate pipelines, and optimise models—securely and ethically—across Azure and beyond.
- **Security Architects** who have experience in designing, implementing and integrating security and identity between existing systems and security infrastructure and Azure;
- **Developers:** who can provide software delivery services and Microsoft product configuration across the Microsoft technology stack comprising of Web/Mobile/APIs with Azure App Services, API Management, Serverless Compute, Serverless Functions, Service Fabric and Container Services for microservices (AKS); Integration with Power Automate, Azure Logic Apps and Service BUs; Data with SQL Server and NoSQL databases (e.g. Cosmos DB);
- **DevOps Engineers** who can manage and automate the delivery pipeline for an entire end-to-end solution with enduring monitoring;
- **Support Engineers** who have experience in quickly diagnosing and resolving issues;
- **Testers** who understand the product and can strike a balance in testing effort to enable delivery of a quality solution (manual and automated);
- **Specialist resources** such as Release Managers, Accessibility Compliance specialists, Security Architects, GDS assessors and GDPR specialists to name a few. These are often missed by Capgemini's competitors and only considered when the project is failing.

4 Our Approach

Capgemini's approach can offer customers an industrialised capability for the rapid delivery of cost effective Azure Development, Migrations AI integration, intelligent applications, and app modernisation. Leveraging multiple development centres, each potentially with multiple production lines staffed by multiple production teams – each with a standard composition. By embedding AI-driven solutions and modernising applications

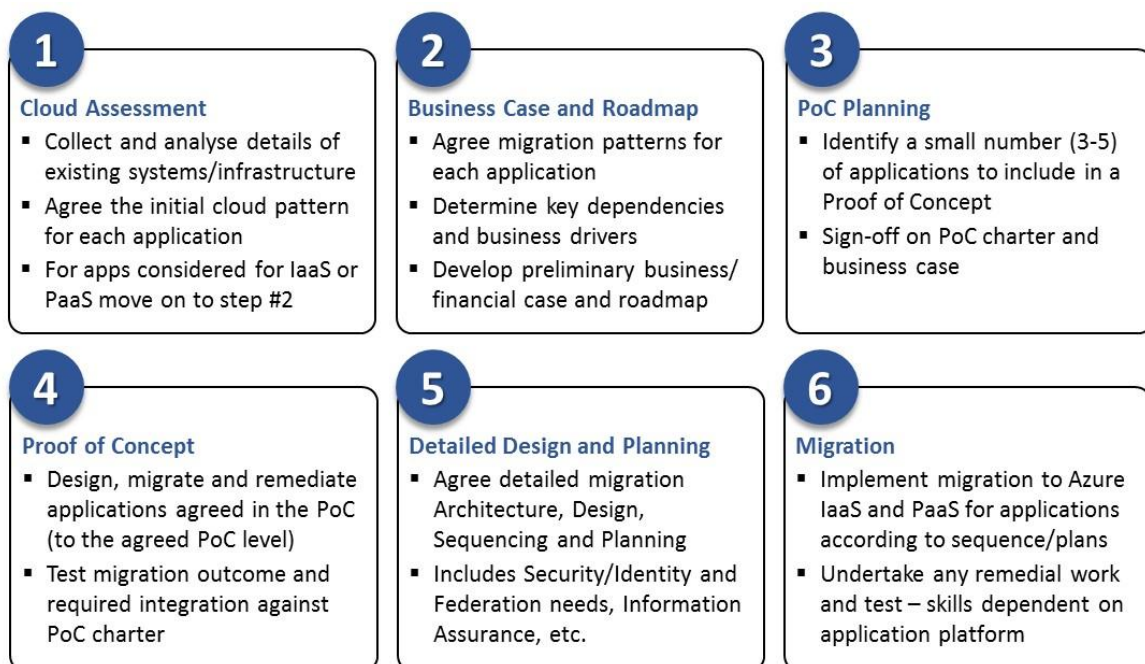


throughout the process, the approach fosters highly-engaged business users, accelerates time-to-value, and further reduces ongoing support costs. The adoption of standard delivery methodologies, combined with the integration of intelligent technologies, enabled clients to realise substantial benefits and future-ready digital transformations.

Distributed delivery of Capgemini's development services means clients can benefit from competitive resource costs to assist them in addressing the challenges of information transfer. Capgemini's body of intellectual property has been developed to support delivery with a high degree of automation and quality.

Capgemini can also draw down skills globally in an agile manner based on its international capability. Capgemini's investment in staff and unique training strategies through the Capgemini University are recognised throughout the industry.

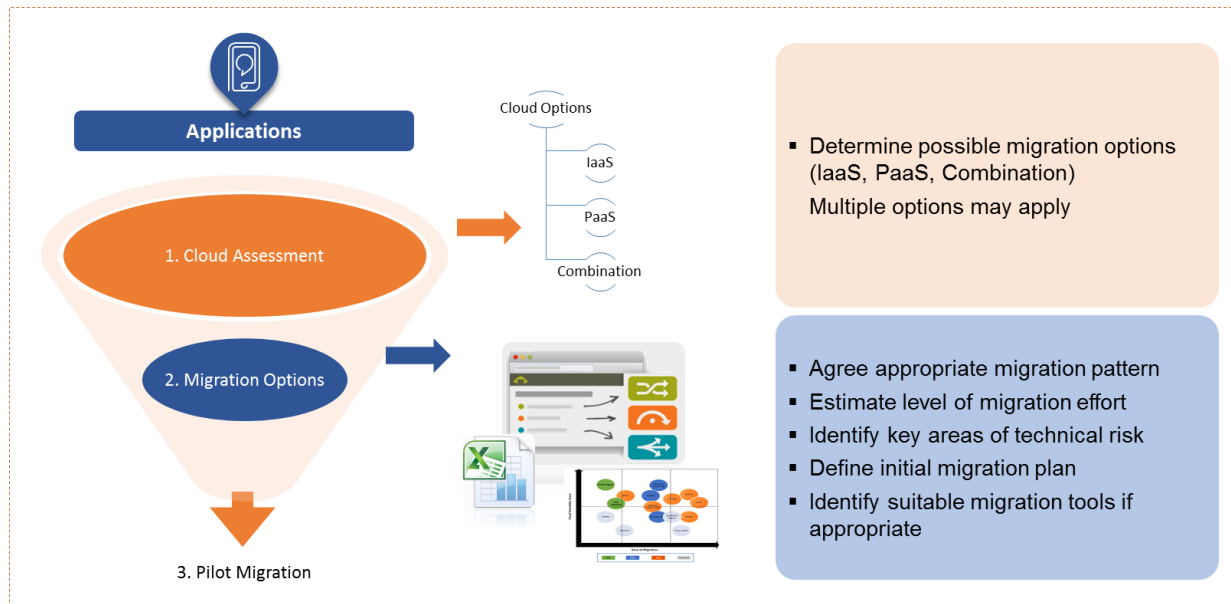
Based on Capgemini's global experience in Microsoft Azure migrations, Capgemini has a proven process which is outlined below. Throughout this process Capgemini can collaborate extensively to align the completed solution with the unique, agreed needs and requirements of each client.



This diagram is for illustration only and does not represent any obligation or responsibility of Capgemini.

To accelerate this process, Capgemini has developed its Cloud Assessment and Cloud Migration approaches.

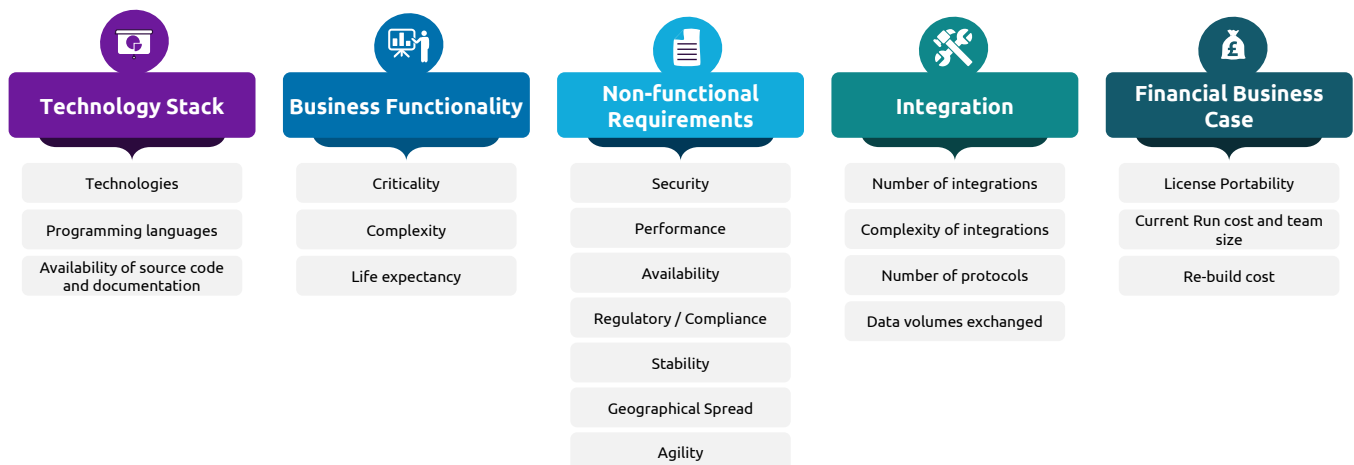
Capgemini Cloud Assessment can provide a process to capture details of the applications to be migrated, assess their suitability for migration to Azure and their migration options, develop a business case and roadmap for the migration and identify any areas suitable for Pilots/Proofs of Concept:



This diagram is for illustration only and does not represent any obligation or responsibility of Capgemini.

Key factors that are assessed and can impact on the migration options include the technology, business functionality, non-functional requirements, integration and financial case:

Key factors for choosing cloud option(on-premise/IaaS/PaaS)



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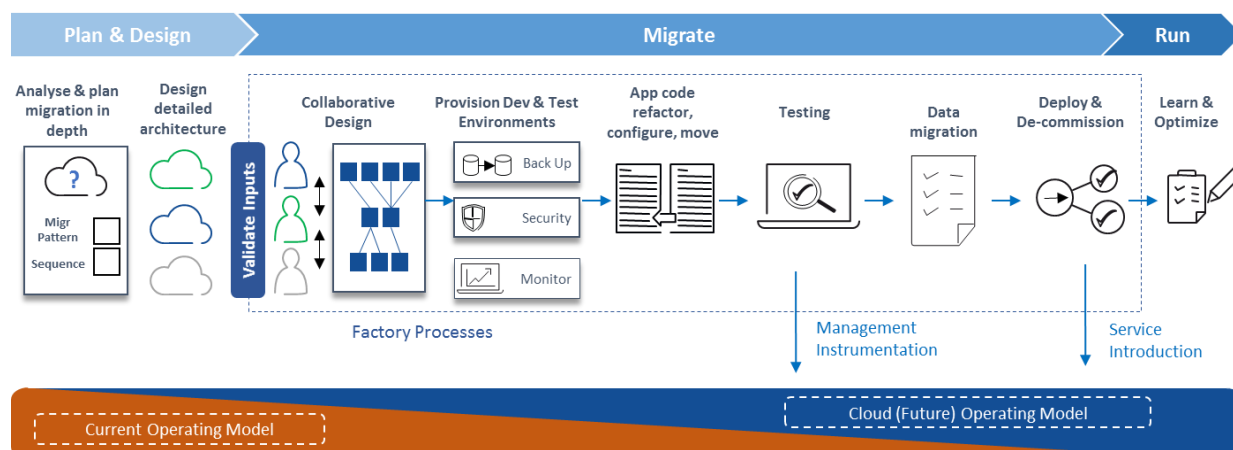
The assessment can be run in number of different ways using a range of Capgemini tools to collect the detail needed from system owners as well as technical and business stakeholders.

Security: Capgemini considers the appropriate level of security and privacy to be critical aspects of any solution. Capgemini's approach can help evaluate and categorise the security and/or privacy requirements in the early stages of an engagement, in agreement with the Buyer. This can enable "secure by design" and "privacy by design" to be embedded in the design and delivery of the solution, through the functional and technical design of the solution, the design and implementation of environments needed for the delivery of the solution and in Capgemini's delivery approach and ways of working.

Taking inputs from the Cloud Assessment, critical questions on security, identity management and data sovereignty can be addressed. As part of the migration, the question of how identity is to be managed and whether user credentials are to be migrated to or synchronised with Azure Active Directory needs to be answered. The implications of this can lead to changes being needed in the in-house directory. Capgemini has proven approaches, resources and a range of experience of addressing these challenges.



Capgemini's Cloud Migration Approach can provide a flexible and scalable model for delivering the migration of multiple applications to Azure:



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As an Azure migration can include applications built on Open Source technologies other than Microsoft's, typically Linux, Apache, Java, PERL, etc. any remediation work undertaken can require the specific skills for that technology stack – this is another area where Capgemini's breadth of services can help enable complex migrations to be undertaken. With the Microsoft and .NET development capabilities from Capgemini's Microsoft Azure Services alongside the Open Source development capabilities from Capgemini's Open Source Solutions Service, Capgemini can deliver Azure Migrations for a comprehensive range of scenarios.

Use of any Open Source software (OSS) is subject to the licence terms of such OSS.

4.1 Capgemini's Microsoft Azure Services

Capgemini can offer a comprehensive suite of Microsoft solutions and services from across the project lifecycle, which can be purchased either in combination or individually.

- **Microsoft Azure Migration and Transformation:** to assess and migrate existing applications to the Microsoft Azure PaaS and/or IaaS platform, including hybrid deployments;
- **Microsoft Development:** to build modern Web, Mobile and API apps, microservice and container solutions using Microsoft technologies and platforms including .NET Core, .NET, AKS, SQL Server, CosmosDB as well as Azure's range of PaaS and IaaS compute, data and cognitive services;
- **Microsoft Azure Integration:** enterprise application integration built from Azure PaaS services including Azure Logic Apps, Azure Service Bus and API Management;
- **Intelligent Applications:** AI-powered apps with Azure's cutting-edge machine learning and analytics. Transform business outcomes with predictive insights and seamless automation.
- **Web and Mobile Apps:** Engaging web and mobile applications using Azure Web Apps, Mobile Apps and API Apps with ASP.NET Core MVC, ReactJS and AngularJS;
- **Internet of Things (IoT):** using Azure IoT Suite to provide remote monitoring, control and deriving insights from the edge of the organisation;
- **Microsoft application support:** for the on-going maintenance and enhancement of the solution;
- **DevSecOps for Microsoft:** to support, accelerate and automate the development, testing, deployment and monitoring around Microsoft Cloud services
- **Microsoft consultancy:** Capgemini can offer consultancy services to assist clients in the selection and implementation of Microsoft solutions including Cloud and Microsoft Azure.



5 Benefits

Capgemini's Microsoft Azure Migration solutions can help clients deliver:

5.1 Reduced Total Cost of Ownership

When considering factors that influence Total Cost of Ownership (TCO) – including licensing, services, training, deployment, administration, and maintenance – Microsoft solutions are widely recognised by customers and industry analysts as being among the most cost-effective in the market. Transitioning to the cloud with Azure offers further advantages for TCO, thanks to a consumption-based pricing model and the flexibility to scale resources up or down in line with business demand.

Moreover, the integration of artificial intelligence technologies within Azure can further drive down costs. AI-powered features such as automated code analysis, intelligent testing, and predictive maintenance streamline development and operational processes, reducing manual effort and minimising downtime. These efficiencies not only accelerate delivery and remediation activities but also help proactively identify and resolve potential issues, ultimately leading to lower operational and maintenance expenses throughout the cloud migration journey.

5.2 Productive & Intelligent Delivery

Microsoft development tools – Visual Studio and Azure DevOps – can enable Capgemini's build teams to be highly productive and to hit the ground running. Capgemini encourage its Microsoft specialists to take Microsoft certification and training to keep their skills current. This commitment is further strengthened by a default set of development approaches and standards, ensuring consistence and quality across Capgemini's teams.

The integration of artificial intelligence technologies into the development lifecycle, alongside proven DevSecOps practices and tooling, empowers Capgemini to delivery event greater efficiency and productivity delivery for migration and remediation activities. AI-driven features such as automated code analysis, intelligent testing, and predictive maintenance further enhance delivery speed and reliability, enabling teams to proactively address potential issues and optimise solutions throughout the cloud migration journey.

5.3 Consistent Technology Stack

The Microsoft development platform comprises of a number of products and components which are designed to follow a consistent and integrated approach. Developers can extend, create, build and deploy solutions across multiple Microsoft products, programming languages and Azure services using Visual Studio, and or Azure Foundry for intelligent apps, – separate tools are not required.

5.4 Business Agility and Innovation

Moving to the cloud using Microsoft Azure can help enable more agile IT and a more agile business model which, supported by Capgemini's DevSecOps for Microsoft Service and intelligent applications, can help improve the responsiveness of the business in dealing with internal and external changes as well as innovation.

5.5 Flexible Hosting Options

There are situations where some systems, or parts of systems, may need to be kept internal for reasons of privacy, regulatory or other reasons – and where some systems may need to be “hybrid” where, for example, data might need to be stored within the organisation whilst the public facing applications can be in the cloud. Capgemini's Azure Migration Services can support migrations which can be hosted publicly in Azure, a/

5.6 Security and Identity Management

Microsoft Azure can deliver a secure cloud environment, meeting the following security compliance standards:



- European Network and Information Security Agency (ENISA) Information Assurance Framework (IAF);
- Federation Against Copyright Theft (FACT) certification scheme based on ISO 27001;
- ISO/IEC 27001 certificate for the internationally recognised information security controls defined in the ISO/IEC 27001 standard;
- Adherence to the ISO/IEC 27018 code of practice.
- Microsoft Entra offers enhanced capabilities for managing digital identities, access controls and securing resources both in the cloud and on-premises. This is especially significant from an AI perspective, as Microsoft Entra's advanced identity governance and conditional access features are increasingly important for protecting AI-driven applications and sensitive data.
- The options provided by Microsoft Entra for migration, synchronisation, or federation of user identities enable comprehensive User/Identity Management and Single Sign-On within the migrated environment. This ensures seamless and secure access across cloud-based and hybrid applications, including those leveraging AI-powered services.
- Capgemini's security expertise, combined with Microsoft Entra's advanced identity and access management features, allows for the delivery of secure, intelligent cloud-based solutions and migrations. This positions clients to confidently adopt AI technologies while maintaining robust security and compliance throughout their digital transformation journey.

5.7 Full Life Cycle/Operational Management

Once systems have been migrated to Azure, the operational management of the systems will often need to be integrated with existing operational management systems and processes – with the potential for change being needed to existing operational processes to benefit from the move to cloud. Capgemini has experience of such challenges, both from the technical perspective and the process perspective.

5.8 Summary of Proposition

Capgemini is recognised for its leading Microsoft services, underpinned by a strong partnership with Microsoft that grants direct access to product expertise and dedicated support for the delivery of Azure migrations and services. In this dynamic and rapidly evolving area of Capgemini's business, the company draws upon new lessons and hands-on market experience to deliver comprehensive value to clients. Capgemini's teams combine proven Microsoft delivery credentials with the latest insights in cloud native development, application modernisation, and the creation of intelligent applications. This approach ensures clients benefit from efficient, future-ready solutions that align with the most advanced development practices across both public and private sectors, including organisations such as the Ministry of Defence, the Department for Education, and the Department for Environment, Food and Rural Affairs.

Furthermore, Capgemini leverages its extensive global footprint to access specialised, high-quality technical skills from cost-effective locations whenever required. This global capability accelerates the development and testing of cloud native and intelligent applications, enabling clients to efficiently modernise their application estates and fully embrace the advantages of cloud-based, AI-driven solutions.

6 Rightshore®

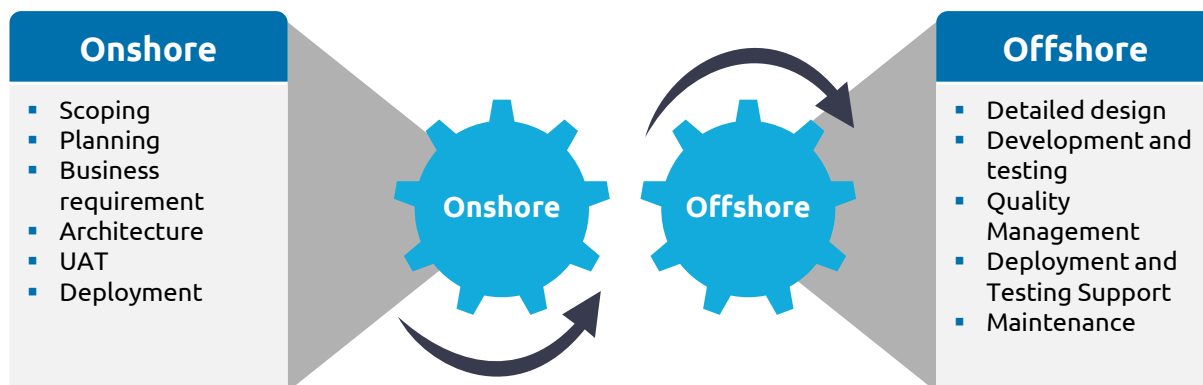
A key component of Capgemini's global talent pool is Rightshore® network which draws on the knowledge and abilities of over 50,000 domain and sector specialists across the world. Capgemini has approximately 700 Microsoft resources who can work on complex projects with leading companies in most industry verticals. Amongst the benefits of the Rightshore® approach there are:

- Flexible global delivery model offering a combination of Front-office and Back-Office delivery options;



- Integration of client's requirements and preference to deliver additional value at a significantly reduced Total Cost of Ownership (TCO);
- Leveraging of Capgemini's capacity, capabilities, cost advantages, and competencies across geographies to achieve customer satisfaction. The diagram below is illustrative only:

Capgemini India is the global IT hub for Capgemini and is the centre of choice for the Rightshore® approach.

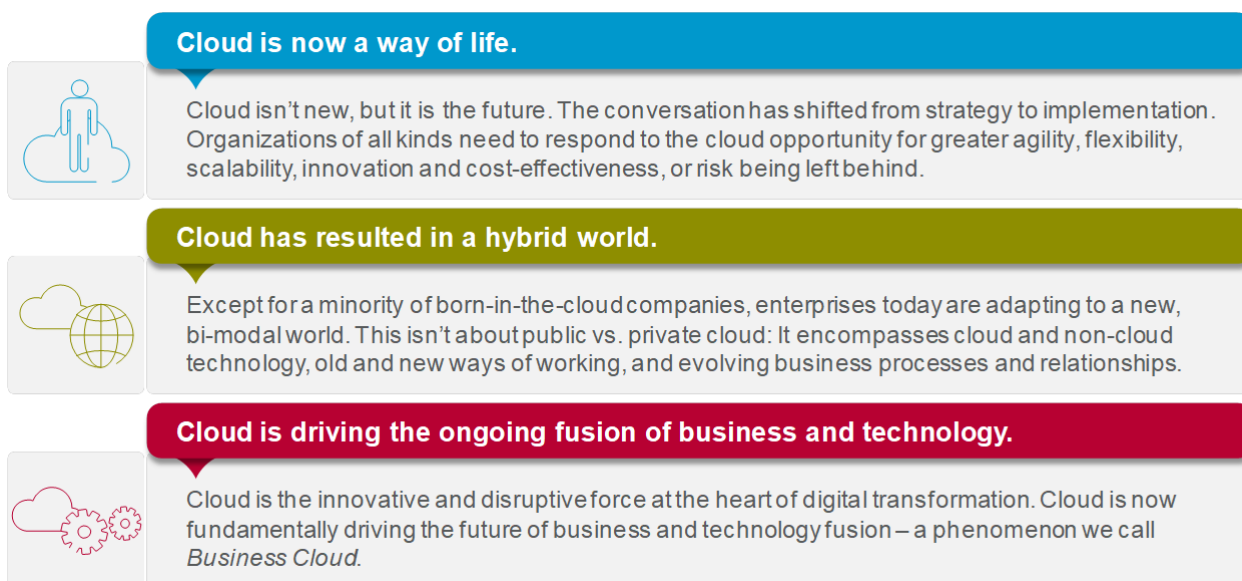


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7 Business Need

Capgemini's buyers are seeking to streamline costs, enhance agility, foster innovation and accelerate their journey to the cloud transformation without compromising on security. To achieve this, they require expert guidance in evolving both their technology landscape and business operations to fully embrace the Cloud model.

Capgemini recognises Microsoft Cloud as a significant opportunity to unlock new value streams for organisations. By aligning Cloud strategies with overall business objectives, Capgemini ensures the right solutions are implemented for each workload, enabling clients to transform their business and harness the full advantages of the Cloud – driving greater agility, continuous innovation and improved operational efficiency.



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Microsoft Cloud is one of the major Cloud solutions: many clients in both the Public and Private sector have chosen Microsoft and are evolving their Cloud Transformation journey.

This Service has been developed for buyers who have chosen Microsoft Cloud and are looking for advice and guidance on the next stages of their Cloud Transformation.



8 Buyer Responsibilities

Please refer to the Supplier Terms listed with this service on the Platform. These may contain additional Buyer obligations/costs the Buyer is subject to that are not identified anywhere else in the Supplier's Application or on the Platform.

9 Service Management

Not applicable.

10 Protection of Data

This service is based on a security classification of 'Official', however should you have a requirement for a different security classification that you would like us to consider, please contact us to discuss.

11 On-boarding and Off-boarding

Capgemini shall undertake on-boarding and off-boarding activities agreed within the Order Form (including as a minimum an exit plan in line with the Call-Off Contract terms) which will be charged for in accordance with the Pricing section for this service.

12 Skills and Knowledge Transfer

Capgemini recognises that skills and knowledge transfer is a critical element in the provision of G-Cloud services to public sector clients. Where possible and applicable, this forms part of the delivery plan for the service agreed at the start of the engagement. Our consultants and engineers are experienced in providing skills and knowledge transfer for major private and public sector clients.

Where appropriate, we may use a standard approach, tailored to topic, skills-gap and individual, to ensure consistency and effectiveness. The approach, Capgemini's Assess-Plan-Implement framework, has been used repeatedly by our teams to structure the work involved in transferring skills and creating new teams capable of driving and sustaining change long after the end of the formal programme. The framework can be applied throughout a project to understand knowledge transfer objectives, plan training delivery methods and materials, and deliver and evaluate success.

13 Vendor Accreditations/Awards



For the 13th year in a row, Capgemini has been recognised as one of the World's Most Ethical Companies® by the Ethisphere® Institute. This is an acknowledgment of our ethical culture that makes us an employer of choice and responsible player in the eyes of our clients, shareholders, and the wider community.

On July 18, 2023, the Microsoft Partner Network was renamed to the Microsoft AI Cloud Partner Program. In the Microsoft Partner Network, a partner's technical capabilities in Microsoft products or technologies were demonstrated by attaining silver and gold competencies

Capgemini has achieved Microsoft Gold Competencies in the following:

1. Application Development
2. Application Integration



3. Cloud Business Applications
4. Cloud Platform
5. Cloud Productivity
6. Collaboration and Content
7. Communications
8. Data Analytics
9. Data Platform
10. Datacenter
11. DevOps
12. Enterprise Mobility Management
13. Enterprise Resource Planning
14. Messaging
15. Project and Portfolio Management
16. Security
17. Small and Midmarket Cloud Solutions
18. Windows and Devices

In the new Microsoft AI Cloud Partner Program, competencies are no longer offered. Instead, partners attain Solutions Partner designations to showcase their organization's technical capabilities, experience, and ability to deliver successful customer outcomes aligned to the Microsoft Cloud.

- Capgemini has the following Solutions Partner technical capabilities:
- Solutions Partner for Infrastructure (Azure)
- Solutions Partner for Data & AI (Azure)
- Solutions Partner for Business Applications
- Solutions Partner for Digital & App Innovation (Azure)
- Solutions Partner for Modern Work
- Solutions Partner for Security

Advanced Specialisations

Advanced specializations are earned by partners who have undergone extensive validation by Microsoft or a third-party auditor and are based on their ability to meet Microsoft's highest standards of service delivery in a specific solution area

1. Accelerate Developer Productivity with Microsoft Azure
2. Adoption and Change Management
3. AI Platform on Microsoft Azure A
4. Analytics
5. Azure Virtual Desktop
6. Build AI Apps on Microsoft Azure
7. Business Intelligence



8. Calling for Microsoft Teams
9. Cloud Security
10. Copilot
11. Custom Solutions for Microsoft
12. Data Warehouse Migration
13. Identity and Access Management
14. Intelligent Automation
15. Low Code Application Development
16. Meetings and Meeting Rooms for Microsoft Teams
17. Modernize Endpoints
18. SAP on Azure
19. Sales
20. Service
21. Threat Protection

Capgemini also holds the following Microsoft memberships:

- 2025 Microsoft UK Services Partner of the Year
- Dynamics Inner Circle Member 2021/2022;
- Azure Expert Managed Services Provider (MSP).

14 Sub-contractors

Capgemini UK may use the following subcontractors to deliver this service:

- Capgemini Technology Services India Limited.

15 Business Continuity and Disaster Recovery

No disaster recovery plan is provided as part of these Services.

16 Pricing

This service is priced in accordance with the SFIA Rate Card attached. Capgemini can also provide offshore resources at reduced rates where appropriate. Projects can be priced either on a Time & Materials or Fixed Price basis.

All prices are in GBP and exclude VAT

17 Ordering and Invoicing

Please refer to the Supplier Terms for this service.



We would be pleased to arrange a call or meeting to discuss your requirements of our service in more detail.

18 Termination Terms

Please refer to the Supplier Terms for this service.

19 Further Information

For more information about this or any of our G-Cloud services, please contact our Public Sector Team.

Phone: 0370 904 4858

Email: publicsector.opps.uk@capgemini.com including the following information:

1. The name of this service.
2. The name of your organisation.
3. Your name and contact details.
4. A brief description of your business situation.
5. Your preferred timescales for starting the work.

About Capgemini

Capgemini is a global business and technology transformation partner, helping organizations to accelerate their dual transition to a digital and sustainable world, while creating tangible impact for enterprises and society. It is a responsible and diverse group of 340,000 team members in more than 50 countries. With its strong over 55-year heritage, Capgemini is trusted by its clients to unlock the value of technology to address the entire breadth of their business needs. It delivers end-to-end services and solutions leveraging strengths from strategy and design to engineering, all fueled by its market leading capabilities in AI, generative AI, cloud and data, combined with its deep industry expertise and partner ecosystem. The Group reported 2024 global revenues of €22.1 billion.

Make it real. | www.capgemini.com



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