

Cloud migration

Nash
Tech.

Transform existing digital infrastructure into more agile, cloud-native or hybrid models, reducing operational overheads and unlocking your organisation's innovation potential

Rapid changes in markets, customer behaviour and technology require adaptable infrastructure. Legacy systems make it difficult to respond and scale. Modern cloud infrastructure allows you to innovate, build operational resilience, save money and sustain competitive advantage.

Our cloud migration services help organisations transition legacy systems, applications and data into modern,

secure and scalable cloud environments, using proven frameworks and technologies.

When combined with our hybrid onshore/offshore model, you get a quality-first yet cost-effective route to the cloud. This is supported by our proven framework that includes assessment, strategy, migration execution and optimisation to ensure a seamless transition.

Solve your cloud migration challenges



Legacy systems

Outdated systems often suffer from performance limitations, security vulnerabilities and are difficult to support.



Compliance and security risks

Compliance risks grow when systems are not aligned to modern cloud-based governance and policy enforcement.



Slow scalability and limited integration

Without the ability to scale and integrate, organisations struggle to respond quickly to changing customer and market demands – potentially limiting growth.



High costs

Maintaining on-premises infrastructure and outdated software is a substantial drain on resources and does not contribute to growth.



No cloud migration strategy

If you lack a modernisation strategy or a roadmap, migration efforts can stall or fail. This leads to costly mistakes and missed opportunities.

Frequently asked questions

1

How do I know if my business is ready for cloud migration?

If your infrastructure is ageing, costs are escalating, or you are unable to scale or integrate systems efficiently, it is a strong indicator that cloud migration could offer substantial benefits.

2

What are the main risks during cloud migration and how are they managed?

Risks include data loss, downtime or misconfiguration. We mitigate these risks through thorough assessments, phased execution, rollback plans and extensive testing to ensure continuity and integrity.

3

What support is available post-migration?

Our post-migration services include cloud optimisation, [FinOps implementation](#), security monitoring and performance tuning to ensure long-term success.

Trust our proven cloud migration framework



Assessment-driven strategy

We assess your current application estate and develop a tailored roadmap aligned to your business goals and compliance needs.



Security by design

Embed security and compliance controls throughout the cloud migration lifecycle.



Post-migration optimisation

Continuous improvement is achieved through [FinOps](#), [DevOps](#) and AIOps integrations.



Rehost or replatform

Migrate applications to cloud infrastructure (public, private or hybrid) with minimal changes to reduce cost and improve scalability.



Refactor or rebuild

Transform applications into modern microservices or serverless architectures for enhanced performance and resilience.

Become a cloud-first business

Successful cloud migration brings a wide range of benefits for businesses. These include agility, innovation, better user and customer experiences and lower costs. Our team will guide you through the process, deliver custom solutions that meet your business needs and then continuously optimise them for better performance.

- **Control costs**
Optimise your operational costs through automation, right sizing and elastic infrastructure.
- **Innovation and agility**
Improve innovation and agility through access to modern tools, analytics and AI integrations.
- **Reduce risk and improve compliance**
Deploy up-to-date security models and monitoring to reduce risk and protect your data.
- **Improve the user experience**
The cloud supports faster and more reliable applications and services. This results in better user experiences for both your internal teams and end customers.
- **Speed to market**
By adopting modern deployment pipelines and scalable cloud environments, you can reduce time to market and stay ahead of your competitors.

Your trusted cloud migration partner

With expertise in software engineering, quality assurance, API integration, artificial intelligence (AI), cloud architecture, data management and analytics, our team ensures your organisation meets its cloud migration goals successfully and efficiently.

- **AI ready for substantial productivity gains.** Full AI options for the software development lifecycle (SDLC) are available.
- **Exceptional quality assured.** We measure and continuously improve in terms of the overall quality accreditations we hold, the quality management system we deploy and at a detailed level within the SDLC to assure a flawless delivery.
- **Project delivery that balances innovation and risk mitigation.** Solve your toughest challenges through collaborative relationships and processes that are consistent, robust and high quality.
- **Taking you from vision to value.** We work closely with you to understand your unique business challenges and priorities and create a strategy to optimise your technology investments and drive innovation.

Contact us

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