DevOps

What we do

Our expert teams will help you to innovate and produce better quality software, to scale your DevOps practices and achieve your digital transformation goals.

We help you deliver new digital services and software products quickly and efficiently by assessing your current DevOps maturity and working collaboratively with you to plan a roadmap of activity, based on the outcomes.

We focus on three areas: flow and systems thinking, amplifying feedback loops, and fostering a culture of continual experimentation and learning.

Benefits

Enable greater speed to value for your organisation

By ensuring your software works and is deployed into production, you will realise value from your investment.

By driving DevOps across your applications, you will be able to scale these efforts further to deliver new products with maximum speed, quality, and reliability, but with less risk.

By continually growing and innovating your software you will provide better, faster, more frequent solutions, while reducing the burden on your teams and enabling them to still meet their service level objectives for the business.
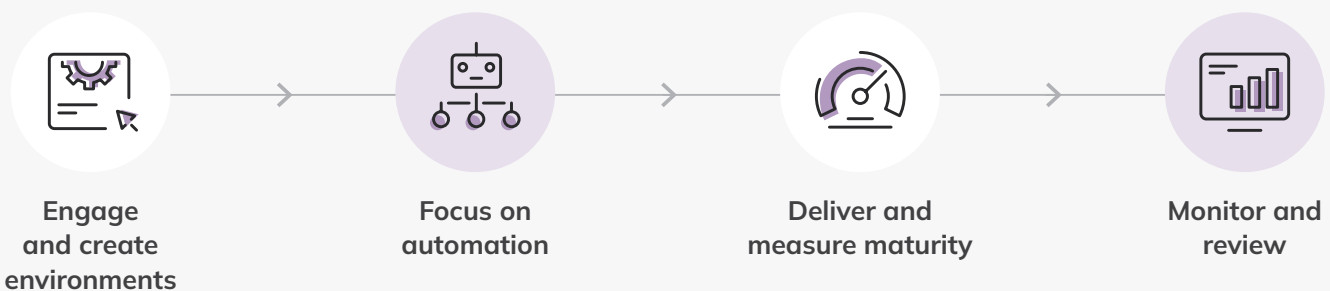
Our process

We engage with your business to create both on-demand and automation environments where there is visibility of work and the ability to self-service, and engineer culture and team working to break down barriers/siloed working.

We focus on automation across the software development lifecycle, and where there is a heavy reliance on human intervention in key stages of delivery, such as quality assurance and incident response.

We introduce ways of working to deliver on demand, for faster innovation, and measure maturity by the increased frequency of deployments, the reduction in change errors, shortened commit to deploy times, and reduced times to recover from errors.

For ongoing or maintenance services we proactively monitor and review using application metrics based on SLIs that link business goals with SLOs.

Engage and create environments → **Focus on automation** → **Deliver and measure maturity** → **Monitor and review**

Why NashTech

Rather than using a fixed 'rinse and repeat' DevOps toolset for all clients, our Technology Advisory team look at each business's needs and our Technical Architects and DevOps specialists recommend tooling based on these outcomes.

Our years of experience, built up over many projects and application support engagements, means we can intelligently apply automation to CI/CD pipeline, automation of regression testing, and a shift-left for testing and security.

Ready to increase the frequency of your software releases?

Email *info@nashtechglobal.com* today!