

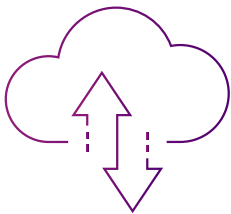


Modernise your Tech Platform and Scale Faster

AWS-funded Migration Assessment for New Zealand Tech Companies

Legacy infrastructure creates bottlenecks that slow software delivery, limit scalability, and prevent NZ tech companies from competing effectively. As customers demand AI-powered features and investors expect efficient growth, technical debt becomes a strategic liability.

AWS and ISW offer a structured, risk-free starting point: the AWS-funded Migration Assessment. This comprehensive evaluation analyses your current architecture, identifies cost optimisation opportunities, and delivers a clear roadmap for cloud-native modernisation. The assessment helps you understand exactly what it takes to scale efficiently and build AI-ready infrastructure—with zero financial risk and no obligation to proceed.



Benefits

- **Accelerate software delivery**

Modern CI/CD pipelines and infrastructure-as-code enable your team to deploy multiple times per day instead of weekly, reducing time-to-market for new features.

- **Build AI-ready infrastructure**

Prepare your data architecture for machine learning with modern data lakes, real-time streaming, and ML pipeline automation that enables competitive AI capabilities..

- **Increase reliability and performance**

Leverage AWS's multi-region architecture and 99.99% uptime SLAs to ensure business continuity while handling unpredictable load patterns..

- **Gain strategic clarity**

Receive executive-ready documentation with clear recommendations, cost projections, risk analysis, and ROI modelling to support investment decisions.

Powering your innovation

With the MAP Assess, ISW remove the guesswork so you can innovate with confidence. In 2–3 weeks, you will receive the evidence to move forward: an executive business case, NZ-resident target architecture, and clear, quick wins, so teams can focus on building rather than maintaining infrastructure. The AWS platform then unlocks modern services (managed databases, containers/serverless, analytics and AI) with strong security and DR patterns, giving you the agility to ship faster while controlling cost and risk.



Modernise & Scale with AWS

AWS provides a scalable, high-performance platform for technology companies to innovate faster and scale efficiently. Partnering with ISW through the AWS Migration Acceleration Program (MAP) gives you a clear, structured path to cloud-native modernisation—built around performance, cost optimisation, and accelerated time-to-market. The AWS-funded Migration Assessment delivers an executive business case, cloud-native target architecture, and a step-by-step migration roadmap tailored to your product roadmap and growth objectives. Delivered in just 4–6 weeks, fully funded by AWS, it provides the clarity and confidence to modernise at your own pace.

Resources

- **AWS Migration Acceleration Program (MAP)**

A comprehensive migration program that provides funding, tools, and expert guidance through three phases (Assess, Mobilise, Migrate & Modernise) to help accelerate cloud migration while reducing costs and risks.

Link: <https://aws.amazon.com/migration-acceleration-program/>

- **AWS Migration Evaluator**

A complimentary migration assessment service that creates a data-driven business case by analysing your current on-premises environment and projecting AWS costs based on actual resource utilisation and provisioning.

Link: <https://aws.amazon.com/migration-evaluator/>

- **AWS Well-Architected Tool**

A free service in the AWS Management Console that helps you review workloads against AWS best practices across six pillars, providing recommendations for improvement essential for tech companies preparing for AI/ML workloads..

Link: <https://aws.amazon.com/well-architected-tool/>



AWS-FUNDED ASSESS START HERE

ISW's AWS Cloud Migration Assessment helps New Zealand technology companies modernise their infrastructure, accelerate software delivery, and improve scalability.

Our cloud architects evaluate your current environment, identify cost optimisation opportunities, and build a detailed migration roadmap aligned with your product roadmap and growth objectives.

In 4–6 weeks, you receive a comprehensive analysis, including an architecture and modernisation-readiness evaluation, TCO modelling comparing current costs to AWS, a security and performance assessment covering containerisation and microservices patterns, and a customised roadmap for cloud-native transformation.

Technology organisations gain strategic clarity before committing resources. Assessments typically identify 30–50% reductions in infrastructure costs while improving release velocity, enabling CI/CD automation, strengthening system reliability, and building AI-ready data platforms for machine learning and predictive analytics. customer experience enhancement.

Book your no-cost AWS migration consultation

Scan the QR code or click [here](#) to schedule

