

Accelerate modernisation of legacy Financial Services workloads

Deliver large, complex migration projects with AWS Transform and human-in-the-loop AI at scale

Global Financial Service organisations are more than ever wanting to improve agility and increase efficiencies to improve their customer offerings. To achieve these aims, they want to invest in value-add cloud services and the potential power of AI. At the same time, Financial Institutions operate in a fragmented regulatory landscape, with jurisdictions like the EU's Digital Operational Resilience Act (DORA) Guidelines imposing stringent data governance requirements.

Maintaining legacy mainframes and VMWare infrastructure presents challenges: to continued compliance to these requirements and hindered agility, with 43% of banks reporting integration challenges with cloud-native services. Therefore, acceleration of initiatives to provide solutions has become strategically important.

Version 1's expertise and experience with AWS and Financial Services can be a catalyst for change with AWS Transform. Transform can deliver modernisation of applications and infrastructure at scale and speed. Assets can be discovered, analysed and transformed using the power of AI agents (trained on years of collected domain-specific experience), in a fraction of the time taken through manual efforts. The result: resilient workloads that can be hosted natively in AWS that can meet requirements for auditable compliance to regulations, data sovereignty, availability and performance.

In summary, we offer the transformation of legacy Financial Services' workloads to secure cloud-native equivalents, equipped to adapt to changing regulations and requirements.

Compliance and Data Sovereignty

Version 1 fully understands adherence of Financial Institutions workloads to compliance and regulatory frameworks and the need to provide autonomy over data, access, security and resiliency, backed by AWS' Digital Sovereignty Pledge.

Excellence at migration

Version 1 has extensive experience delivering thousands of migrated mission-critical workloads for enterprise-level clients. These have directly contributed to strategic outcomes for our customers helping them reduce cost and risk, while delivering business benefits and opportunities to grow, scale and adapt to change.

AWS Transform

Version 1 offers expertise in AWS Transform, harnessing agentic AI, its capabilities surfaced through a real-time, collaborative natural language interface. End-to-end migration of workloads can be simultaneously started, controlled and tracked to monitor progress.

Common scenarios:

- **Migration of VMWare workloads to secure AWS-native compute and network services**
- **Transform large, complex legacy mainframe COBOL-based workloads**
- **Porting of legacy Windows-based .NET apps to Linux-based cross-platform .NET**

Modernise mainframe workloads:

Automatically discover, document, analyse, decompose and refactor millions of lines of monolithic mainframe COBOL code to Java, accelerating this traditionally complex and time-consuming, iterative process. Prioritize and sequence modernisation waves. Use Version 1's cloud expertise to take the next step, to architect, plan, deliver and operate the workloads as secure, scalable and resilient cloud-hosted solutions.

Migrate VMWare workloads to AWS: Realise benefits and reduced costs of migrating workloads from VMWare compute and networking to native AWS infrastructure services. Discover, analyse, plan, prepare and re-host workloads, retaining control of migration waves.

Realise benefits of migrated workloads:

Improve the observability of your workloads' health and the visibility of your security and compliance posture with AWS services post-migration. See improved transaction processing speeds and demonstrate reduced time-to-market for migrated digital products, alongside reduced operating costs.

Award Winning Excellence: As a Premier AWS Consulting Partner, we are proud recipients of the [AWS Collaboration Partner of the Year](#) and [Migration Partner of the Year](#). We are recognised by ISG as a leader in the AWS Ecosystem Report and also double winners at the [Digital Revolution Awards 2025](#) including Excellence in AI.



Discover and Analyse

Discover your existing code and infrastructure assets, analysing candidates for modernisation



Modernise

Use Agentic AI to rapidly transform outdated applications to modern workloads capable of running natively in AWS



Deploy and operate

Migrate or deploy AWS infrastructure or modernised code to deliver secure, scalable, performant workloads.

AWS Premier Tier Services Partner

- DevOps Services Competency
- Migration Services Competency
- Oracle Services Competency
- Managed Service Provider
- Migration Acceleration Program (MAP)
- 700 Cloud & DevOps Platform Engineers
- 800+ AWS Certification and Accreditations

Our engagement goes beyond just modernisation or migration. It extends to journeying with you as you take advantage of technical capabilities. We can help you realise organisational benefits and new opportunities for growth and change, operating securely and with compliance to financial regulations.

