

Transforming enterprise content services with cloud-first engineering

A global enterprise content management provider needed to scale its engineering capacity and modernize its platform to accelerate cloud adoption while maintaining service excellence. GlobalLogic's cloud-first engineering approach enabled a seamless transition to a cloud-native architecture, optimized performance, and enhanced security.

10%

engineering capacity increase in year one 25%

application performance improvement 15%

reduction in GTM timelines



Challenge

The client needed to migrate its enterprise content services platform to a cloud-native architecture while continuing to support existing solutions.

Its global customer base relied on high availability and seamless performance, requiring a **scalable engineering team to maintain innovation without disrupting operations**.

Strengthening security and compliance, including meeting FedRAMP requirements, was critical.

The company sought a technology partner to accelerate cloud adoption, optimize performance, and improve efficiency.



Value Created

- Built an offshore engineering team to scale development capacity and accelerate cloud transformation
- Transitioned legacy products to a cloud-native architecture, improving performance and scalability
- Automated security and compliance processes to align with FedRAMP and industry standards

Impact

- 40% boost in operational efficiency through cloud automation
- 20% increase in customer retention with cloud-based subscription models
- Strengthened security and compliance, reducing risks and ensuring regulatory alignment
- Expanded global technology resources, driving long-term innovation and growth