Move & Improve

Lift and shift your applications to the Oracle cloud.

Differentiators

- Proven Lift & Shift Methodology
- Cloud advisory services for strategic cloud adoption roadmap
- Proven outcomes for TCO reduction and ROI
- Minimal disruption
- Supports both Oracle and non-Oracle workloads
- Robust Security and Compliance Framework
- Deployment options
- Cloud migration and performance testing
- Cloud PaaS and DevOps management
- Core identity and access management capabilities

Customer Testimonial

"It is great to see a team work together well in a controlled manner to deliver a complete programme, with minimal disruption to the business."

Katrina Roche, EVP IT Cobham plc

By now, most organizations are familiar with the benefits of a shift to the cloud, including scalability, agility, and cost-efficiency. Yet, the path to the cloud is not always clear and there are many lessons to be learned along the way.

Software-as-a-Service (SaaS) solutions are maturing, but limitations with functionality and integration prevent it from being the sole answer. Organizations often turn to Infrastructure–as-a-Service (IaaS) or Platform-as-a-Service (PaaS) solutions to meet company requirements.

The Lift & Shift (a.k.a. Move & Improve) cloud migration model involves moving the underlying infrastructure to run on virtual servers in the cloud, and replicating existing applications to run on the (public or private) cloud platform, without redesigning them.

With many satisfied customers migrated to the cloud, AST can assist your organization with determining the best path forward, using a system of Portfolio Rationalization, which includes strategies for:

- Enterprise data center migration
- PaaS solutions layered on IaaS
- Transforming DevOps on Cloud PaaS
- Cloud security and compliance framework
- Optimized cloud service management
- Cloud value measurement

Specialized. Recognized. Preferred.

AST's Lift & Shift Methodology helps organizations seamlessly move both Oracle and non-Oracle workloads to Oracle Cloud with minimal disruption. A comprehensive, next-generation security model delivers core identity & access management capabilities, while our 100% cloud-certified consultants deliver on customer expectations.