

CAPABILITY SHEET

Cloud Support

Volition stands up and sustains government cloud environments end to end — tenancy and identity design, benchmarked landing zones, secure hybrid connectivity, workload migration, and the security documentation that gets an environment authorized. This is current work: federal cloud engagements are in delivery today.

SBA 8(a) through July 2030

ISO 9001 · 20000-1 · 27001

Oracle Service Partner

Workday Service & AMS Partner

Databricks Partner

CMMC Level 2 in progress

BUILD THE ENVIRONMENT

Tenancy and identity — Least-privilege access design using OCI IAM compartments, groups and policies, federated with the agency identity provider.

Landing zones — Secure, scalable network architecture built on the applicable CIS Landing Zone Benchmark.

Hybrid connectivity — Redundant connectivity between cloud and agency data centers using FastConnect circuits and IPSec VPN.

Multi-factor and shared services — IdAM and MFA integration with roles, groups, policies and access controls.

MOVE THE WORKLOADS

Government cloud migration — VM and application migration into Oracle US Government Cloud, tested against the customer test plan.

Analytics migration — Oracle Analytics Server workloads moved to Oracle Analytics Cloud.

Migration artifacts — Architecture diagrams, migration plans, test plans, run books and post-migration documentation.

Cloud network security — Cloud routers and firewalls deployed in cloud instances, with IA monitoring and 24×7 on-call.

SELECTED CLIENTS

Administrative Office of the U.S. Courts

Cloud infrastructure and security

U.S. Department of Transportation

Cloud migration

Navy Federal Credit Union

Multiple engagements · cloud, security and data engineering

DIFFERENTIATORS

System Security Plan documentation.

Technical control responses, architecture diagrams and evidence.

Risk and controls documentation.

Guidance through the authorization process.

Flow-down compliance.

Delivered under federal security and privacy flow-down requirements.

Certified security management.

ISO/IEC 27001, with CMMC Level 2 in progress and post-quantum cryptography research underway.