

# 3 Reasons Oracle Delivers on JWCC's Mission

Oracle provides accredited cloud environments from DISA IL2 through IL6/TS-SCI-SAP, including air-gapped National Security Regions. We deliver consistent global pricing, with compute, storage, and networking costs 50–80% lower than peers—and no egress fees at higher levels.



## Barriers to full JWCC mission impact

### Operate across all classification levels

DoD agencies require seamless access to cloud services across IL2 through Top Secret/SCI to support operations, modernization, and classified missions. However, inconsistent onboarding and funding can cause capability gaps.

### Enable AI at strategic scale

AI-enhanced missions require elastic compute, model flexibility, and high assurance environments for ISR, autonomy, and decision support, but few CSPs can meet these scale and security needs at IL5–TS/SCI/SAP.

### Reduce cloud cost at every level

Government missions often face unpredictable costs, especially for classified cloud workloads. The lack of pricing consistency across IL2–TS leads to inefficiencies and unsustainable operating and maintenance expenses.

## Oracle delivers DoD-ready cloud

### Secure access for all mission needs

Oracle delivers secure, accredited cloud regions at all classifications—including air-gapped environments—with unified DevSecOps pipelines, consistent pricing, and zero trust built into every classification level.

### Mission-ready AI infrastructure

Oracle provides advanced GPU clusters, multi-model AI support (e.g., OpenAI, xAI), and secure infrastructure to run LLM, agentic, and computer vision workloads securely at enterprise scale.

### Transparent, predictable pricing

Oracle offers one of the industry's most cost-effective CSP models—up to 80% lower on compute/networking—with consistent pricing across all levels, no IL6/TS egress fees, and BYOL support for added savings.

## CRITICAL INSIGHTS

With JWCC, Oracle provides mission-ready cloud at IL2–TS/SCI/SAP, delivering AI innovation, transparent pricing, and trusted multi-domain performance.

### Accelerate multidomain mission outcomes

Oracle is ready to support the DoD with secure, affordable, and scalable cloud solutions that power today's mission and tomorrow's fight.

[Learn more](#)