![milCloud 2.0 logo] *milCloud® 2.0*
® Powered by General Dynamics Information Technology

milCloud® 2.0 Capabilities

milCloud® 2.0 Benefits

Secure

Dozens of inherited critical security controls not available in commercial clouds, including:

· DoD Information Network Security Boundary Controls

· DISA Data Center Physical Facility Security Controls DECCS

· GDIT's FedRAMP High Accreditation & Controls

· DISA's IL-5 Provisional Authority Accreditation & Controls (IL-6 coming soon)

· Virtual Trusted Platform Manager (vTPM) provided through VMWare, providing encrypted virtual machines and storage

Easy to Use

Customers can buy cloud services in as few as 48 hours, compared to typical months-long acquisition processes

· Self-service model for service ordering, service provisioning, and account management and funding

· Customers can use MIPR funds or a credit card to buy any services on contract (all FFP)

· Funds are fungible: infrastructure hosting, engineering & migration services, and consulting & professional services

· Funds can cross fiscal years depending on color of money

Affordable

Compute, storage, and network cloud services priced at commercial parity – with enhanced security

· "Pay-as-you-go" model – customers only pay for what they use

· No a la carte bandwidth or transaction fees charged to access applications or data

· FFP Services enable predictable spend patterns and transparent cost understanding

· One-stop shop for hosting, engineering, consulting, and professional services

Because the Mission Matters. Today.

It's time for a new cloud – one designed specifically for the warfighter – to provide the agility, reliability, and security you need to deliver on your mission.

As the Department of Defense continues to modernize its IT infrastructure and data center strategies, milCloud® 2.0 helps mission partners dramatically accelerate cloud adoption and increase efficiencies. Delivering high performance capabilities in as few as 48 hours from funding approval – all with no a la carte bandwidth or transaction fees charged to access applications or data – milCloud® 2.0 provides mission partners with significant cost savings as they move to the cloud.

Combining a self-service hosting environment with integrated engineering support and migration service bundles, milCloud® 2.0 provides a one-stop shop for all things cloud – from cloud readiness assessments and application rationalization, to the latest high-performance storage, compute, and networking cloud services.

All of these features – ease of use, performance, inherited security, and affordability – radically change the DoD mission. Putting actionable information into the hands of warfighters more quickly and at lower cost is what we're all about. Because the mission matters.