

milCloud[®] 2.0 Overview



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 in both on-premise, fit-for-purpose and off-premise, general purpose cloud scenarios.

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. This allows the milCloud[®] 2.0 contract to deliver critical capabilities in as few as 48 hours from funding approval.

All of these features – choice, 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 costs is what we're all about. Because the mission matters. Today.

milCloud® 2.0 provides mission partners a choice between Fit-for-Purpose and General Purpose cloud service offerings that are secure and affordable

One contract to procure two distinct cloud offerings

Fit-for-purpose Cloud GDIT On-Premise Cloud

- IaaS
- VMware-based platform

SECURE

- Inside the DoDIN
- Resides in 2 DISA Datacenters
- FedRamp High
- DoD CC SRG IL-5
- Reduce threat surface
- Provide unified cyber protection

AFFORDABLE

- Prices at parity with commercial offering plus enhanced security
- No bandwidth, regional or transaction fees

Easy to Procure

- Buy within 48 hours vs months
- Self-Service model
- Fungible Funds
- Fiscal Year Flexibility
- Pay as you go
- One-Stop Shop
- FFP
- MIPR/Gov CC

General Purpose Cloud AWS GovCloud (US)

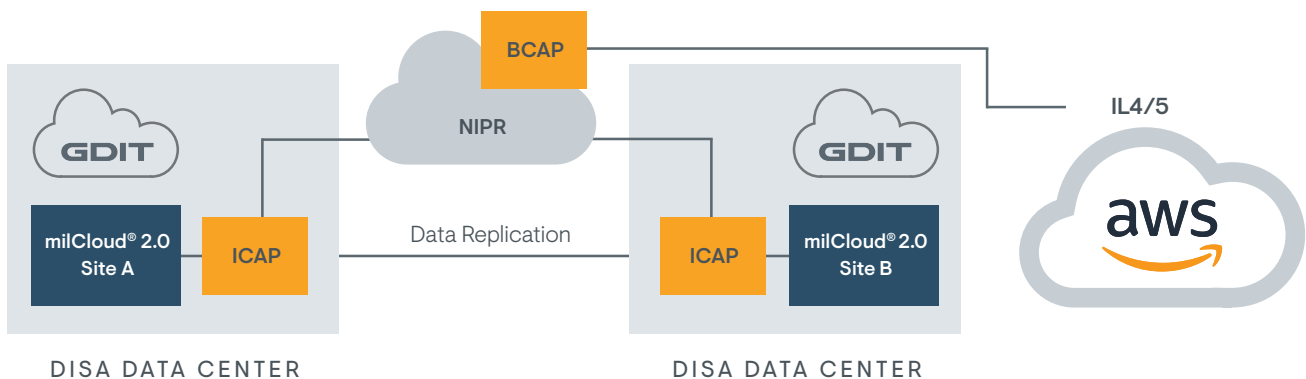
- IaaS, PaaS and SaaS

SECURE

- “Community Cloud” with vetted accounts
- Two physically and logically isolated regions
- Managed by U.S. Citizens on U.S. Soil
- Unique Credentials (IAM)
- Dedicated AWS Management Console
- Highest Levels of Compliance
- FedRamp High
- DoD CC SRG IL4/5
- ITAR, DFARS

AFFORDABLE

- Pre-competited discounting
- Government-established price reasonableness



milCloud® 2.0 is held by CSRA, LLC, a General Dynamics Information Technology (GDIT) managed affiliate. milCloud® and the milCloud® logo are registered trademarks owned by the Defense Information Systems Agency (DISA).