

Accelerate Your Path to Compliance

Migrate Microsoft Dynamics 365 Finance & SCM to the GCC with Arctic IT's proven methodology

Federal, state, and regulated organizations increasingly face requirements to run their ERP workloads in certified environments. These compliance standards include **FedRAMP High, NIST 800-171, DFARS 7012, and CMMC 2.0.**

Microsoft's Government Community Cloud (GCC and GCC High) provides a compliance foundation, but migrating Microsoft Dynamics 365 Finance & SCM from commercial to government cloud is not a simple lift-and-shift.

Arctic IT specializes in guiding organizations through this complex process. Our experience with rare Commercial-to-GCC migrations, executed in partnership with Microsoft, will help you **reduce risk, accelerate timelines, and minimize operational disruption.**



Compliance Comparison Chart

| | Dynamics 365 Commercial Cloud | Dynamics 365 GCC / GCC High |
|-----------------------------------|---|--|
| Customer Eligibility | Any | U.S. federal, state, local, tribal gov, and contractors (subject to vetting) |
| Datacenter Locations | U.S. & Outside the Continental U.S. | Continental U.S. Only |
| FedRAMP* | Moderate | High |
| DFARS 252.204-7012 | Not Supported | Supported |
| FCI + CMMC Level 1 | Self-Attested Only | Supported |
| CUI / CDI + CMMC Level 2-3 | Not Supported | Supported |
| NIST SP 800-53 / 171** | Partial/Not Certified | Yes |
| CJIS Agreement | Not Supported | Supported (GCC High Only) |
| Customer Support | Worldwide / Commercial Personnel | U.S.-Based Personnel |
| Directory / Network | Azure Active Directory, Public Internet Routing | Azure Government Directory, U.S.-Only Network |

* Equivalency, supports accreditation at noted impact level

** Organizational Defined Values (ODVs) will vary

What We Deliver



Environment Provisioning

Tenant setup and licensing validation within GCC or GCC High



Database Migration

Secure export/import of financial and supply chain data into the government tenant



Customization & ISV Re-deployment

Rebuild and validate customizations, extensions, and integrations against .us endpoints



Mock Go-Live & Testing

Iterative cutover rehearsals to ensure data integrity and system readiness



Final Cutover & Hypercare

Seamless production migration with post-go-live support and transition into ArcticAscend account management