

DEOS: The Future of Cloud-Based Collaboration

DEOS (Defense Enterprise Office Solution) is an enterprise commercial cloud environment for both unclassified and classified work designed to streamline the DoD's use of email and collaborative tools while enhancing cybersecurity and information sharing across the enterprise.

DEOS goals:



Accomplish the DoD Modernization and Cloud Strategies



Unlock efficiencies of scale



Enable enterprise-wide collaboration



Support growth on-demand

Capabilities:



Messaging (e.g., email, calendar, contacts)



Content management (e.g., web portal, file storage and sharing, workflows and orchestration)



Productivity suite (e.g., word processor, spreadsheet, presentation)



Collaboration (e.g., instant messaging, web conferencing, desktop sharing)

DEOS is a 10-year Blanket Purchase Agreement (BPA) contract that provides customers with access to migration assistance, volume discounts on licenses, establishment of engineering and NIPR/SIPR/D-DIL environments, end-user training, and more.



Key components:



DoD365-Joint Impact Level 5 (IL5) tenant – provides Microsoft 365 capabilities



DoD365-Sec Impact Level 6 (IL6) tenant – single classified cloud environment (expected in 2023)



D-DIL - Denied, disconnected, intermittent, and limited bandwidth (in development)

Under the BPA, GDIT provides the DEOS Program with IL6 support in the areas of:

- Architecture and engineering
- Governance support
- Tenant integration and standup
- Cybersecurity and accreditation support
- Capability gap mitigation for Office 365, Exchange Online, SharePoint, and OneDrive via 3rd party tools and customizations
- Tenant configuration guides

What's next? GDIT can provide:



Integration of Microsoft Teams meeting/chat experience



Migration Support Tenant-Tenant (Email, SharePoint, OneDrive)



Training (VIP, Onsite, or Virtual)



Engineering support (customization/applications/dashboards)



Service management (operational support)



DoD365-Sec IL6 tenant (collaborate and share classified material in a secure and protected manner)

To help your organization standardize cloud adoption, collaborate across departments, and seamlessly integrate numerous capabilities, visit: <https://www.gdit.com/deos>