

# DoD Enterprise Mobility

## Next Generation of Mobility Solutions

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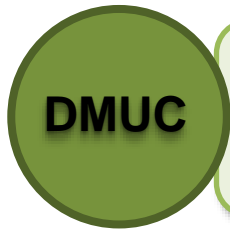
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The DoD Enterprise Mobility provides *UNCLASSIFIED* and *CLASSIFIED* managed mobility service offerings composed of commercially available *Mobile Devices* and *Enterprise Mobility Management* solutions.

## DoD Mobility Unclassified Capability



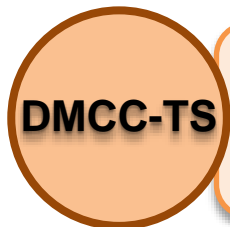
DoD Enterprise service offering enabling government owned Mobile Devices access to Unclassified Department of Defense Information Network and Commercial information services.



## DoD Mobility Classified Capabilities



DoD Enterprise service offering enabling government owned Mobile Devices access to Classified Secret Department of Defense Information Network telephony and information services.



DoD Enterprise service offering enabling government owned Mobile Devices access to Classified Top Secret Collateral Department of Defense Information Network telephony services.



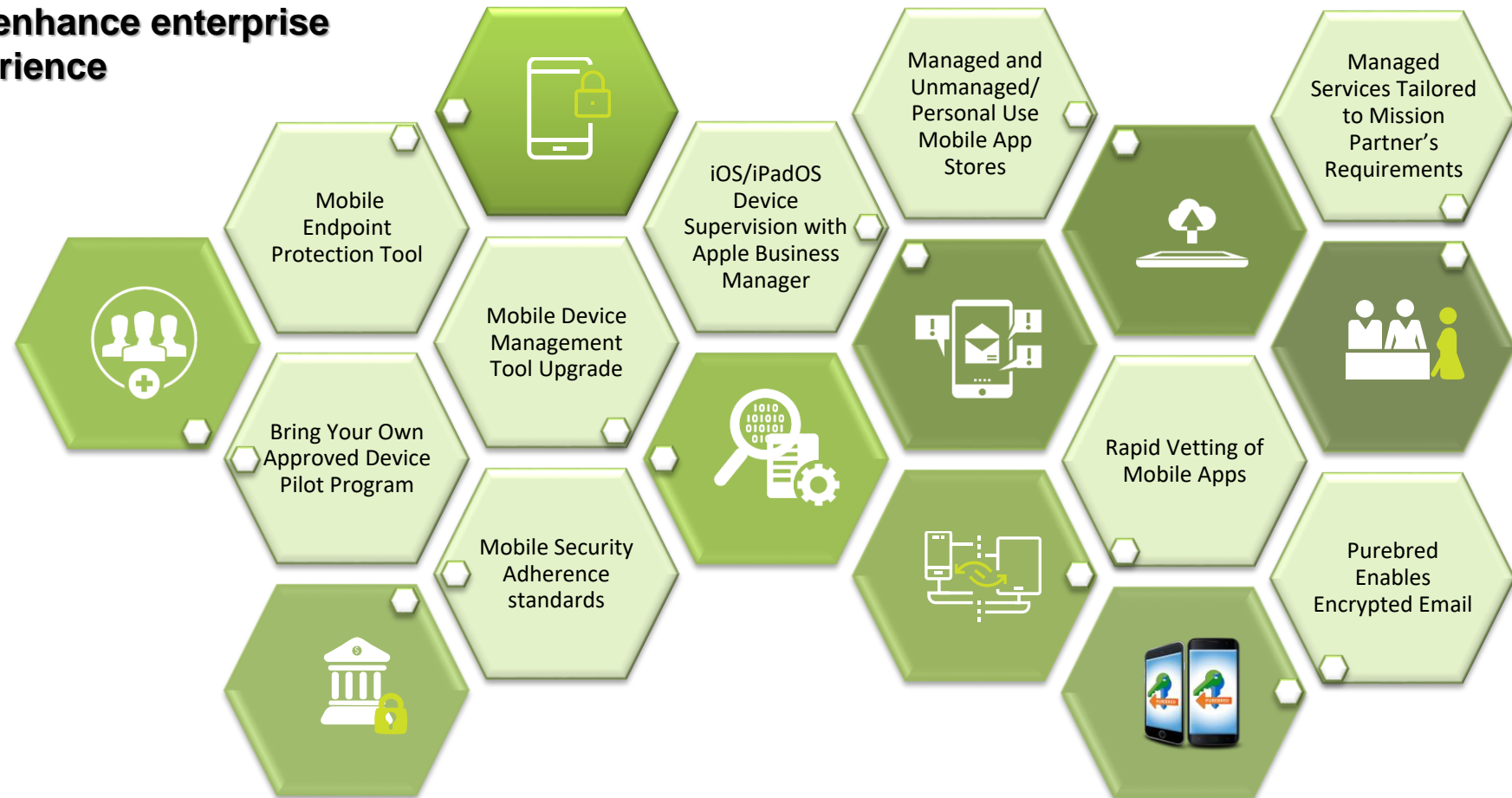
# DoD Mobility - Mission Partner Support

## DoD Mobility Unclassified Capability (DMUC)

*DoD Mobility Unclassified Capability:* DoD enterprise service offering enabling government-owned mobile devices access to unclassified Department of Defense Information Network, Microsoft 365 (M365) Impact Level 5 (IL5) tenants, and commercial information services.

### DMUC is driving multiple efforts to enhance enterprise mobility service and customer experience

- ~140k iOS/iPadOS and Android users
- Supported in 121 Countries
- Tier II (24x7) & Tier III (8x5) Support
- Access to IL5 M365 tenants (currently supporting Army365 and DoD365)
- Mobile Application Stores (Commercial & Private)
- Public Key Infrastructure Credentials (Purebred)
- App Vetting Service
- Mobile Endpoint Protection

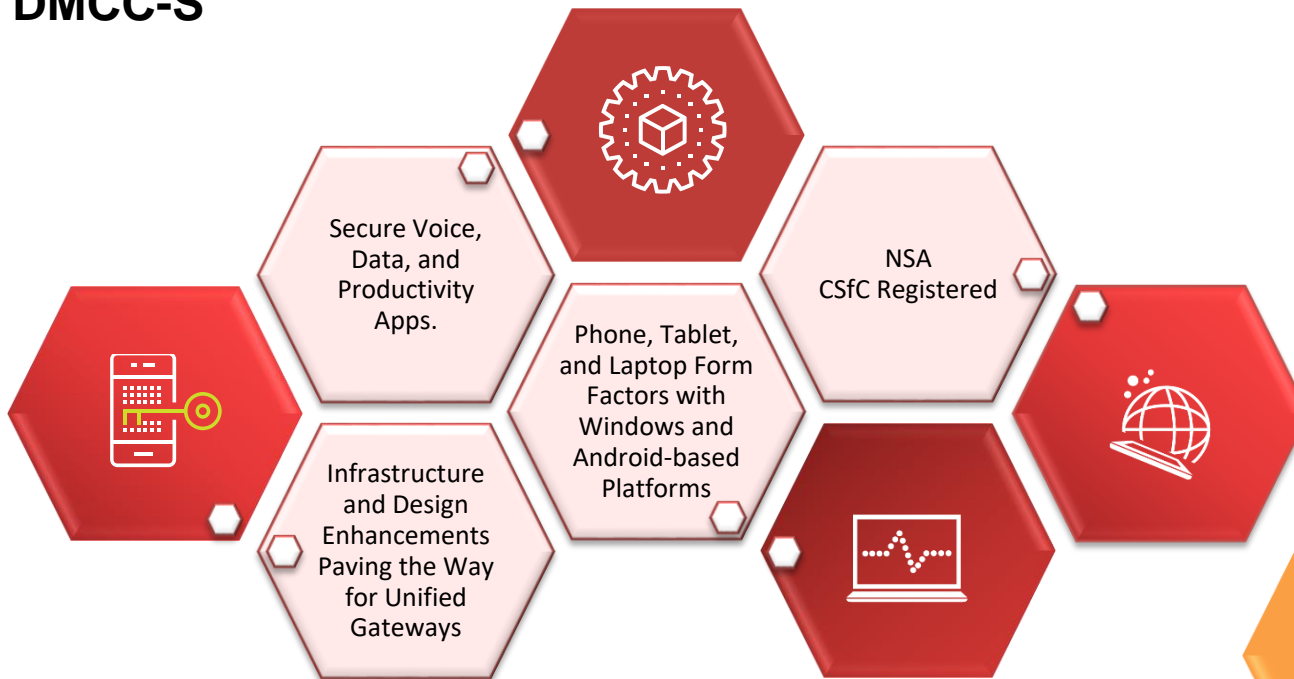


# DoD Mobility – Mission Partner Support

## DoD Mobility Classified Capability (DMCC)

*DoD Mobility Classified Capabilities:* DoD enterprise service offering providing government-owned mobile devices access to classified Secret & Top-Secret Department of Defense Information Network information and telephone services.

### DMCC-S



- Users: ~8k
- Provides service to DoD, Federal, and select Foreign National users
- Commercial Mobile Phones and Tablets configured to comply with National Security Agency’s (NSA) CSfC Program Office’s requirements

### DMCC-TS

- Users: ~500
- Provides TS Collateral telephony service to DoD, Non-DoD Federal, and Intelligence Community users with a mission need
- Commercial Mobile Devices configured to comply with Commercial Solutions for Classified (CSfC) requirements




# DoD Mobility – What’s Next?


## DoD Mobility Unclassified and Classified Capabilities

Future efforts based on official mission partner requirements, security enforcement, capability enhancement, and user experience.

### DMUC

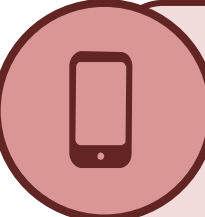


- Personal Health Information (PHI) App (FY22 Q3)
- FirstNet app Support (FY22 Q3)
- M365 Phase 2 App Vetting & Deployment (FY22 Q2)





- Mobile Endpoint Protection, FOC (FY22 Q3)
- Supporting Google Pixel (FY22 Q4)

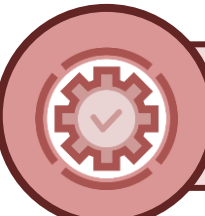
### DMCC-S



- Expand and Enhance Provisioning (ex. Provisioning Kits [FY22-23])
- Peripherals & Capabilities: Camera, Headphones, External Monitors (Ongoing)




- Automated Compliance Scans (FY22 Q3)
- Additional Apps (FY22 Q3-4)
- IL6 Infrastructure Integration & Pilot (FY22 Q2)

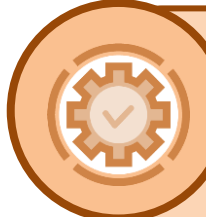


- Reduce Request Fulfillment timelines (FY22 Q3-4)

### DMCC-TS



- Next Generation Device (NGD) Transition (FY22 Q3-4)
- Samsung Galaxy S20 and the Nighthawk hotspot will replace the S7 device and legacy hotspots (FY22 Q3-4)



- Voice Capability Updates (FY22 Q3-4)
- Mobile Access Capability Package (MACP) 2.5 Implementation (FY22)



- Engagement with DMCC-TS Stakeholders for Capability Roadmap (FY22)

# Thank You!

To learn more about DoD Mobility, please visit the DISA Service Catalog:

<https://storefront.disa.mil/kinetic/disa/service-catalog#/category/mobility>



**DMUC**



**DMCC-S**



**DMCC-TS**



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