



Why are we here today?

If we don't change – if we fail to adapt – we risk losing the certainty with which we have defended our national interests for decades.

Good enough today, will fail tomorrow.

The processes with which we build capabilities for our Airmen have not adapted to these changes; the ways in which we test, evaluate, and train with them do not meet current or future demands.

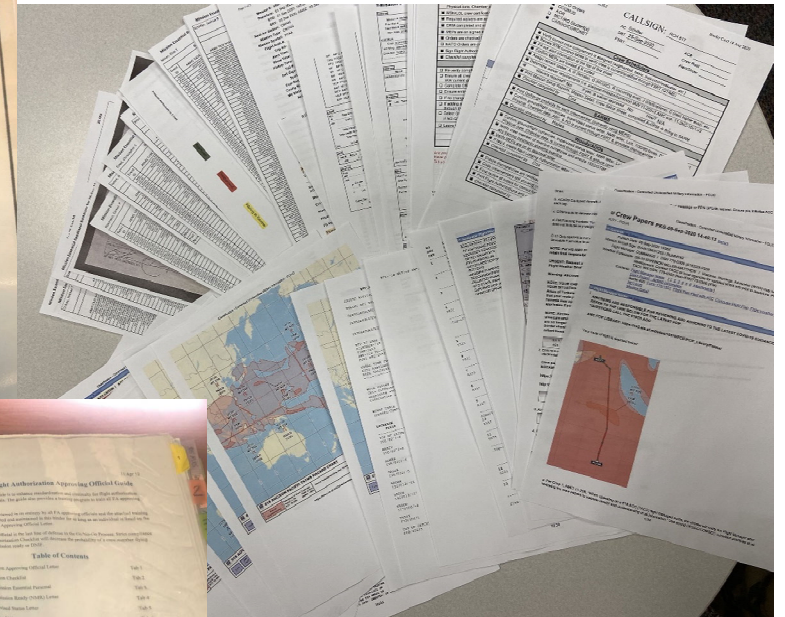
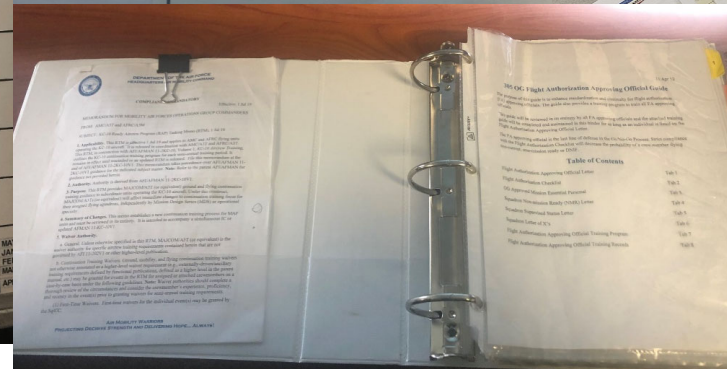
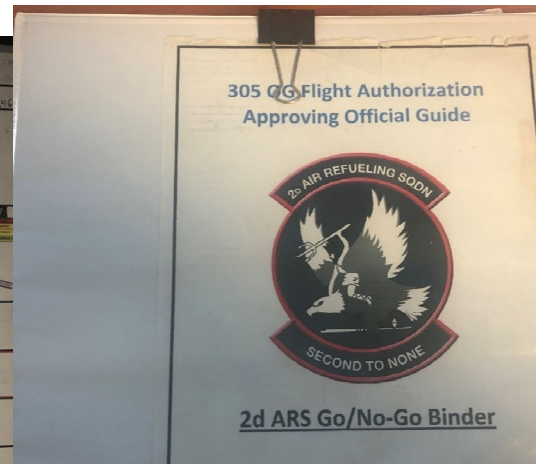
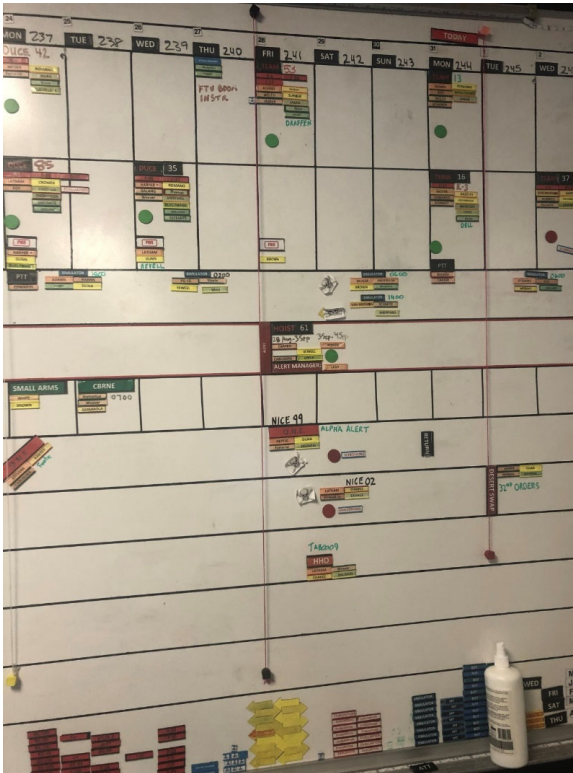
If we are to beat our competitors in conflict, we must also beat them in development and fielding a capability.

**General Charles Q. Brown, Jr.
CSAF**

Air Mobility Warriors – Projecting Decisive Strength and Delivering Hope... Always!



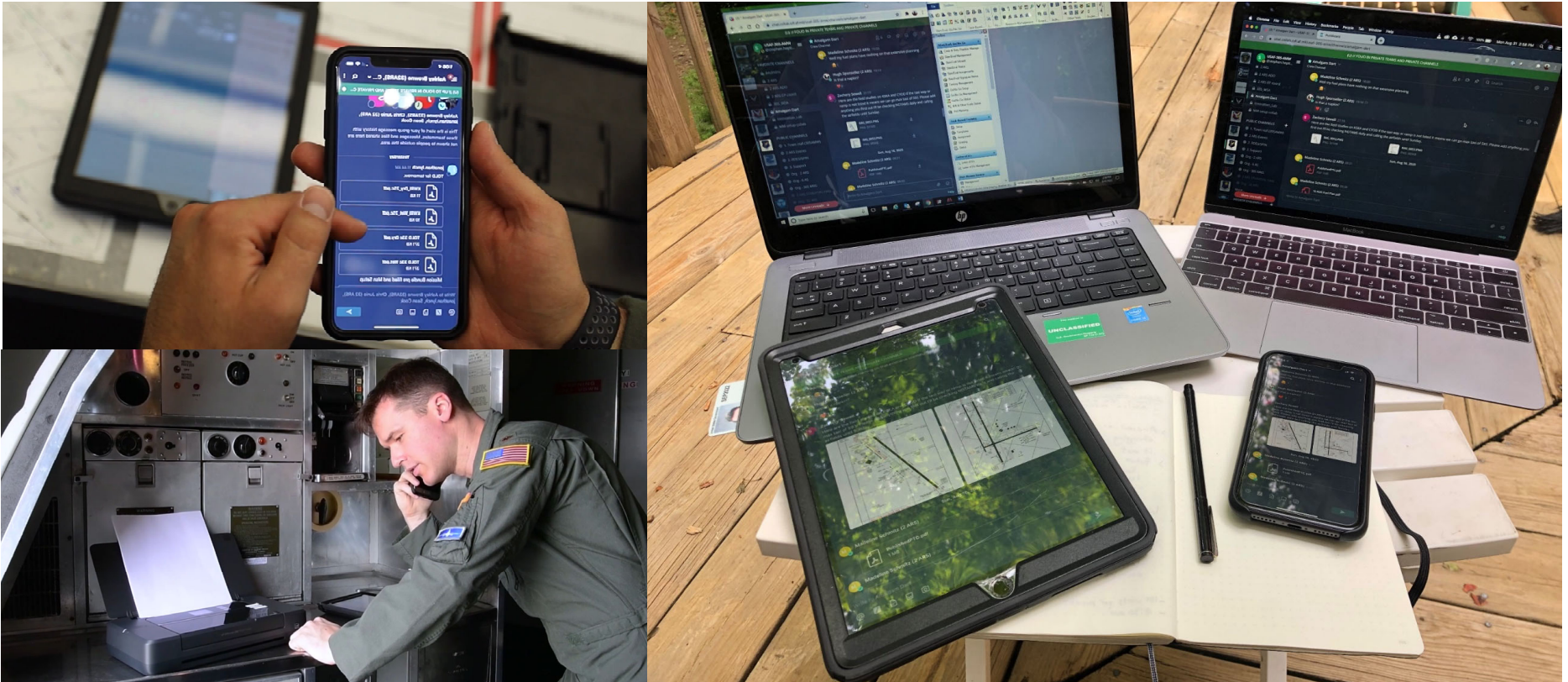
Yesterday



Air Mobility Warriors – Projecting Decisive Strength and Delivering Hope... Always!



Today



Air Mobility Warriors – Projecting Decisive Strength and Delivering Hope... Always!



Stories



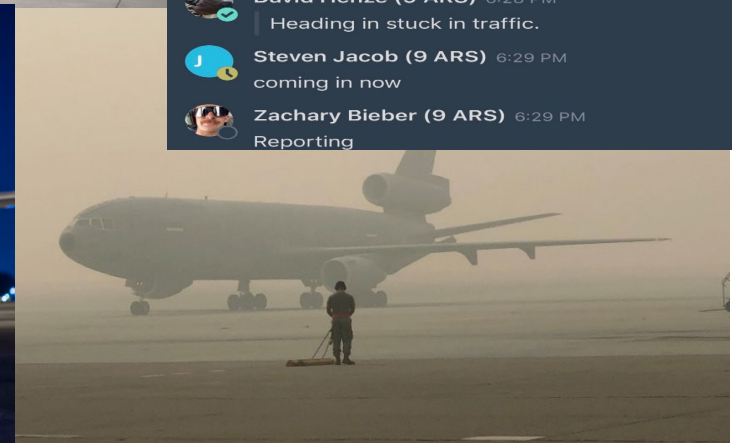
Jesper Stubbendorff 6:28 PM
All aircrew need report to the 9th, we are waiving crew rest and taking the jets to Fairchild. Please respond when heading in. Families evac without u.
👍 3 🗨️

LtCol Eli Persons 9ARS 6:28 PM
@all //URGENT// CH2 Report to 9ARS auditorium.
All crews notified of bravo alert status, your crew rest is waived. Report to 9ARS auditorium ASAP. We are launching the fleet now. See notification above. Post response when heading in. (edited)
👍 1 🗨️

David Henze (9 ARS) 6:28 PM
Heading in stuck in traffic.

Steven Jacob (9 ARS) 6:29 PM
coming in now

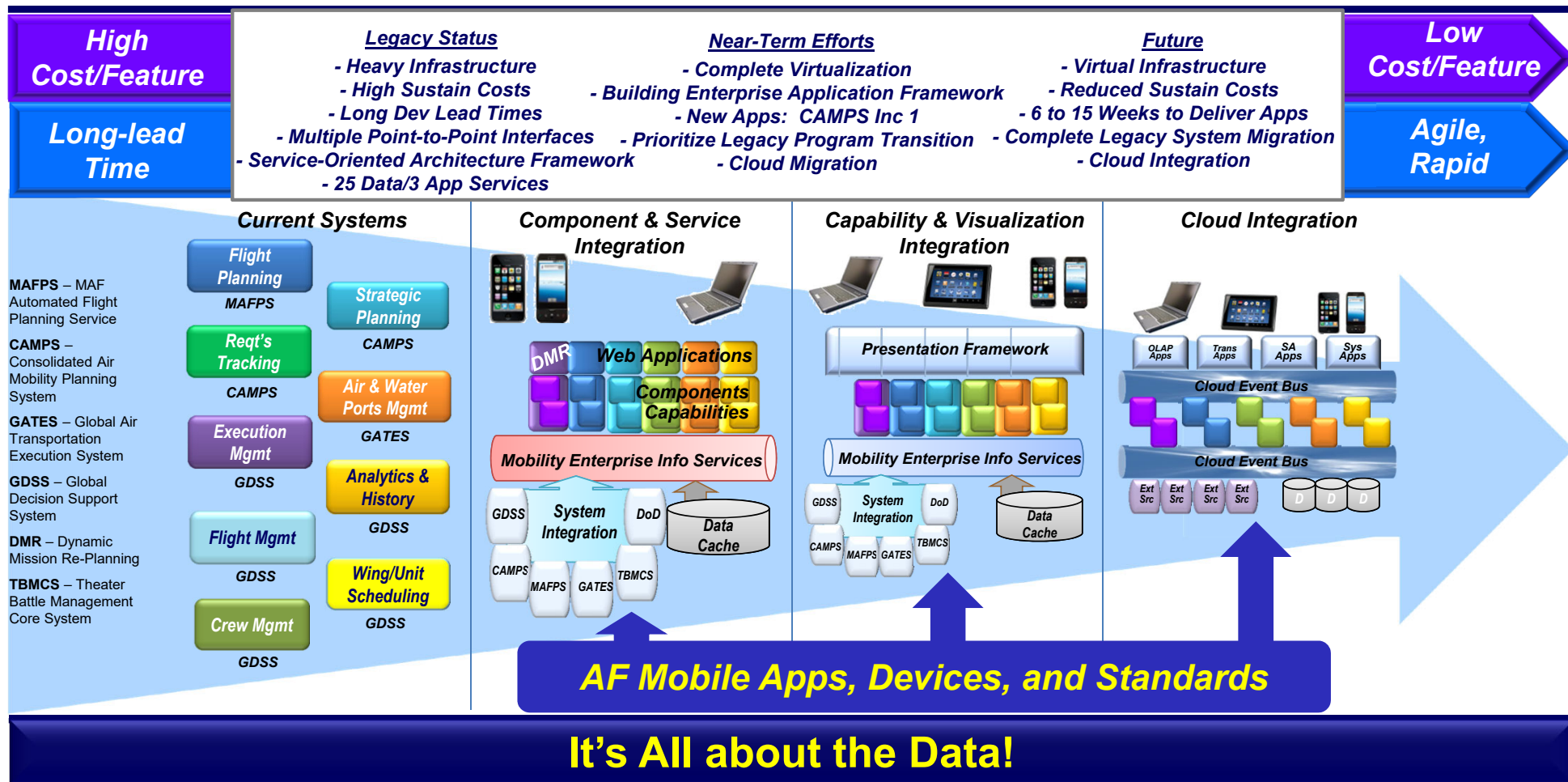
Zachary Bieber (9 ARS) 6:29 PM
Reporting



Air Mobility Warriors – Projecting Decisive Strength and Delivering Hope... Always!



Enabling Joint All Domain C2





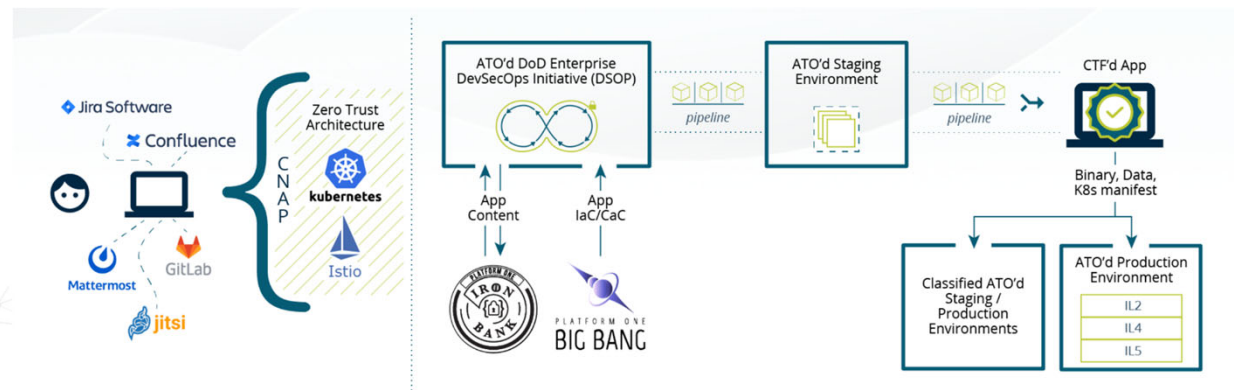
Tomorrow



What is Platform One

Platform One was born out of a partnership between Space Command, Unified Platform, and the Air Force Chief Software Office.

In less than a year, they were able to take mostly open-source projects and have a fully accredited DevSecOps pipeline and process. They merged with the Department of Defense Enterprise DevSecOps effort, led by the Air Force Chief Software Officer, ultimately producing a fully accredited and extensible platform.



Air Mobility Warriors – Projecting Decisive Strength and Delivering Hope... Always!



Impact Levels



IMPACT LEVEL	INFORMATION SENSITIVITY	CONNECTIVITY	PERSONNEL REQUIREMENTS	EXAMPLES
2	Public or non-critical mission info	Credentialed access needed, publicly accessible	National Agency Check and Inquiries (NACI)	
4	Up to CUI, Non-critical mission information, Non-national security systems	credentialed multi-factor authentication (not necessarily CAC) login via internet or NIPR , depending on system	US persons Single Scope Background Investigation (SSBI)	
5	Higher sensitivity CUI, Mission critical Information, National security systems	CAC authentication via internet or NIPR , depending on the system	US persons National Agency Check with Law and Credit (NACLC) Non-Disclosure Agreement (NDA)	
6	Classified SECRET National security systems	SIPRNET	US Citizen w/ adjudicated SSBI and SECRET clearance NDA	



Closing Remarks & Contact Info



Calls to action:

- **Senior Leaders** – support CSAF and CSO calls to move quickly
- **Wing/Squadron Leadership** – Get involved with and support your base Spark Cell
- **Mobility Airmen** – Make noise, connect with the innovation network spread across the AF, and don't accept yesterday's way of business as a barrier to adapt for tomorrow

Join us:

<https://login.dsop.io> → then select “Click here to register now” at the bottom

Best place for MAF related info is the USAF-MAF Team on MM

Justin.poole@afwerx.af.mil / @poole.j.21as
Stephen.heptig.1@us.af.mil / @stephen.heptig.1
John.cockburn.1@us.af.mil / @john.cockburn
airmencoders@afwerx.af.mil
tron@afwerx.af.mil

<https://airmencoders.us/>

Air Mobility Warriors – Projecting Decisive Strength and Delivering Hope... Always!



CAPABILITIES KEY		
	Video Conference	
	Conference Call	
	Webcast	
	File Sharing	
	Email	
	Chat	
	Group Workspace	

AIR FORCE TELEWORK CAPABILITIES

Connect to the AFNet Virtual Private Network (VPN) only if you need to access CHES Office 365, Skype for Business, or Global Video Services. For those in the Air Reserve Component, launch Desktop Anywhere for access to email, file sharing, group workspace and chat capabilities. All other AFNet users can connect using EURAM VPN or TMG VPN.

PROVIDER KEY	
	Air Force Provided
	DoD Provided
	Commercially Provided
REQUIREMENTS KEY	
	Cost Required
	VPN Required



CAC TYPICALLY REQUIRED			NO CAC REQUIRED	PUBLICLY ACCESSIBLE*	
CHES O365 (Excludes NCR/ANG) <ul style="list-style-type: none">Features: Includes SharePoint, OneDrive, Exchange /Email, Teams.How to Access: https://cs2.eis.af.mil/sites/10007/internal/AFNICProjects/cp/SitePages/Home.aspx	DEE Webmail (NCR only) <ul style="list-style-type: none">Features: Provides secure cloud-based email to the DoD enterprise designed to increase operational efficiency and facilitate collaboration across organizational boundaries.How to Access: https://web.mail.mil/	Defense Collaboration Services (DCS) <ul style="list-style-type: none">Features: Conference and chat capabilities.How to Access: https://conference.apps.mil/	DoD Commercial Virtual Remote (CVR) - MS Teams Environment <ul style="list-style-type: none">Features: Provides collaboration through video, voice, and text communication.How to Access: https://www.cloud.mil/CVR	WebEx <ul style="list-style-type: none">Features: Create and join face to face video/audio meetings from a web browser or a mobile device.How to Access: https://www.cisco.com/en/us/solutions/industries/government/federal-government-solutions/fedramp.html	All Partner Access Network (APAN) <ul style="list-style-type: none">Features: Web-based file sharing site.How to Access: https://www.apan.org/
Skype for Business <ul style="list-style-type: none">Features: Secure video conferencing tool for hosting meetings, includes instant messaging capabilities.How to Access: https://cs2.eis.af.mil/sites/10007/internal/AFNICProjects/cp/SitePages/Home.aspx	milSuite <ul style="list-style-type: none">Features: Collaboration space with the ability to post information for the enterprise, upload trainings or other video, or collect feedback through surveys.How to Access: https://www.milsuite.mil/	Secure Access File Exchange (SAFE) <ul style="list-style-type: none">Features: Exchange unclassified files up to 8.0 GB that can't be sent through email.How to Access: https://safe.apps.mil/	MatterMost <ul style="list-style-type: none">Features: Workplace messaging from web browser or mobile device.How to Access: https://chat.collab.cdla.af.mil/	Zoom Gov <ul style="list-style-type: none">Features: A more secure version of Zoom US, allows users to host video conferencing for hundreds of users from a web browser or their mobile device.How to Access: https://zoomgov.com/	
Global Video Services (GVS) <ul style="list-style-type: none">Features: Provides a full suite of on-demand, high quality, VTC capabilities for users to interact face to face within the US.How to Access: https://globalvideoservices.csd.disa.mil/gvs-web/	RocketChat <ul style="list-style-type: none">Features: Collaboration platform that allows teams to communicate - chatting in real time and sharing files.How to Access: https://rocketchat.gs.mil/	milDrive <ul style="list-style-type: none">Features: Short-term secure cloud solution that provides continuous and reliable access to your files anytime, anywhere.How to Access: https://disa.cleps.mil/service/milDrive/SitePages/Home.aspx	Wickr RAM <ul style="list-style-type: none">Features: Mobile messaging app that allows users to set expiration times on messages, share files and host conference calls.How to Access: https://install.sofapps.net/	Teleconference Bridge <ul style="list-style-type: none">Features: Classic conferencing capabilities, does not include video capability.How to Access: Contact your local Communications Squadron	
ChatSurfer <ul style="list-style-type: none">Features: Secure chat platform with integration of DCS Chat and Intalink Messenger chatrooms.How to Access: https://chatsurfer.nro.mil/	Outlook Web Access + (OWA+) <ul style="list-style-type: none">Features: Secure web-based version of Outlook email, includes SharePoint and OneDrive.How to Access: External to AFNet (At home) https://owa.us.af.mil/ExternaltoAFNet-https://webmail.apps.mil/	Government Phones and Tablets <ul style="list-style-type: none">Features: Can be used to check email, join, conference calls, and has limited file sharing and group workspace capabilities.How to Access: Contact your local Communications Squadron			
Air Force Tools (Approved for PII, FOUO - Standard AFNet Processing)			Commercial Tools (Approved for IL4 - FOUO info allowed EXCEPT FOR info related to Mission Critical Systems or National Security Systems)	Commercial Tools (Allows some CUI and PII, and information not intended for public release - FedRAMP Moderate)	Commercial Tools (Only Use for Fully Unclassified - Publicly Releasable Information)
IMPACT LEVEL 5 (IL5)			IMPACT LEVEL 4 (IL4)	FedRAMP MODERATE	OPEN (NON-SECURE)

Airmen should utilize IL4/5 systems as their primary means for collaboration. If needed, Airmen may use IL2 tools as long as they meet the security requirements. Public facing tools may ONLY be used for unclassified, public discussions, ceremonies, or broadcasts.