

## 2016 Defense Health Information Technology Symposium

### Cybersecurity Hot Topics and Trends



*“Medically Ready Force...Ready Medical Force”*

**“A joint, integrated, premier system of health, supporting those who serve in the defense of our country.”**



***“Medically Ready Force...Ready Medical Force”***

# Our Panelists

- **Mr. Jeff Eyink**  
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- **Mr. Willie Arrington**  
Chief, Operations  
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- **Ms. Joan Luke**  
Chief, Policy Compliance & Coordination  
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- **Mr. Servio Medina, Moderator**  
Chief Operations Officer, Policy  
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# Learning Objectives

- Discuss **current efforts and issues** in cybersecurity, including: Compliance Reporting; PKI; CCRI; Assess only; Policy applicability/conflicts; and more
- Summarize key trends in cybersecurity.
- Recognize **scope and impact** of cybersecurity as a DHA shared service
- Explain **status of transition** of cybersecurity functions from Services to DHA

# Cybersecurity Discussion Points

- **Risk Management Framework**
  - Transition from DIACAP: what could go wrong?
  - Assess only? (think CON, Simple App, etc.)
  - POA&M Mgt: **NOT** like getting an ATO
- **PKI**: to do, or not to do?
- **W10**: it's coming, can you waive it?
- **Incident Management**: what we do for you vs NSOB, Cybersecurity Services Provider (think Computer Network Defense), ... and *others*
- **Issuances and IAVMs**: from 4 to 1
- **Compliance Reporting**
  - SECDEF Cyber Scorecard (what happened to FISMA?)
  - Cyber Awareness Challenge
  - CS WorkForce
- **CCRI**: what worked yesterday may (not) work as well tomorrow
- **CS policy**: whose do you follow?
- **Access/Use Policy** for *DHA* account, *DHA* system, *DHA* network

# Key Takeaways

- Each cybersecurity requirement and shared service has a tactical and a strategic aspect
  - Dependencies exist within DHA and with Service Medical Leadership/Commands
  - What works today may not be ideal or even exist tomorrow
  - Tomorrow: administrative and technical authority for accounts, systems, and networks will be under DHA purview
- Vital that we bust common and new myths as they emerge
  - If you see something, say something (another dependency)
  - Effective transparency > firehose of information
  - For awareness and clarification of requirements and processes, *who you gonna call?*  
Know the central authorities for DHA HIT shared services
- Cybersecurity is not binary; shared responsibility remains

# Contact Information



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# Questions?

Ask the Expert: [DHA HIT Cybersecurity FAQ/Knowledge Base](https://info.health.mil/hit/infosec/SitePages/KnowledgeBase.aspx)  
(<https://info.health.mil/hit/infosec/SitePages/KnowledgeBase.aspx>)

**Visit Kiosk #10 in the MHS Pavilion (Booth #417)!**

# Acronyms

- **A&A:** Assessment and Authorization
- **ATO:** Authority to Operate
- **CCRI:** Command Cyber Readiness Inspection
- **CON:** Certificate of Networthiness
- **CSWF:** CyberSecurity WorkForce
- **DIACAP:** DoD Information Assurance Certification and Accreditation Process
- **FISMA:** Federal Information Security Management Act (Title III of the E-Government Act of 2002)
- **HIT:** Health Information Technology
- **IAVMs:** Information Assurance Vulnerability Management
- **NSOB:** Network Security Operations Branch (I&O Branch)
- **PKI:** Public Key Infrastructure
- **POA&M:** Plan of Action and Milestones
- **RMF:** Risk Management Framework
- **SECDEF:** Secretary of Defense
- **W10:** Microsoft Windows 10

Please complete your evaluations