Cyber Capabilities Expo

➢ General event information can be found here: http://www.sofwerx.org/cyberexpo/

➢ **Who:** Open to USSOCOM, DoD, Interagency, Academics, and Industry partners

➢ **What:** One day collaborative cyber event to support USSOCOM Cyber initiatives in concert with J5 Donovan Group and J39x

➢ **When:** 19 October 2017, 0800 - 1700

➢ **Where:** SOFWERX Underground, 1925 E 2nd Avenue, Tampa, FL 33605

➢ **Why**: Identify Novel, New and Provocative Cyber Technologies to meet current and future SOF Cyber Requirements

➢ **How**: USSOCOM and Interagency partners will downselect the top 80 companies to participate in a Cyber Expo to:

- Participate in expert panel discussions
- Explore the latest cyber solutions via 8 minute "Smart Talks" and demonstrations
- Interact directly with SOCOM and interagency cyber stakeholders

The SOFWERX Cyber Expo Ask

➢ <u>Who</u>: Industry, National Lab and Interagency Government Partners

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➢ <u>How you can participate</u>:

   ❖ <u>Industry and Lab partners</u>:
   - Provide a two person team to directly participate
   - Set up a booth to share technologies of interest during the Expo
   - Provide a eight minute presentation to Expo attendees on capability
   - Focus is on Dark Web, Cyber Security and Defensive and Offensive Cyber solutions

   ❖ <u>Interagency Partners</u>:
   - Provide representation to review technologies during event
   - Identify joint opportunities with USSOCOM Cyber on capabilities of interest
   - Provide feedback for future event iterations and follow on projects

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Cyber Capabilities of Interest to USSOCOM

Specific areas (not in priority order nor all inclusive):

- Proximate Internet Solutions
- IoT Solutions
- Cyber Emulation and Deception Capabilities
- AI Enabled Defensive Cyber Security Solutions
- Tactical Cyber Solutions for Austere Environments
- Dark Web Solutions (Tools, Analytics, and Intelligence)
- Blockchain Solutions (Encryption, Business Applications, and Security Solutions)
- Cyber User Authentication and Access Control Solutions
- Supply Chain Security Solutions
- Cyber Encryption Solutions
- Enterprise Cyber Security with Novel Applications to Defense Challenges
- Additional New, Novel, and Provocative Solutions that would be of Interest to the Government