![PROMETHEUS® SECURITY GROUP GLOBAL]

US Govt. Mandates Zero Trust Architecture (ZTA)

EXECUTIVE OFFICE OF THE PRESIDENT
OFFICE OF MANAGEMENT AND BUDGET
WASHINGTON, D.C. 20503

M-22-09:	MEMORANDUM FOR THE HEADS OF EXECUTIVE DEPARTMENTS AND AGENCIES
FROM:	Shalanda D. Young Acting Director
SUBJECT:	**Moving U.S. Government Toward Zero Trust Cybersecurity Principles – EO 14028**

- https://www.whitehouse.gov/omb/briefing-room/2022/01/26/office-of-management-and-budget-releases-federal-strategy-to-move-the-u-s-government-towards-a-zero-trust-architecture/

- https://www.whitehouse.gov/wp-content/uploads/2022/01/M-22-09.pdf

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PSG Responds to Govt. with "Multiple Industry Firsts"

Zero Trust is Available Now - developed by industry Cyber and Zero Trust SMEs for edge device security. We provide ZTA event data from the edge to a cyber secure Data Lake for advanced AI/ML data mining and analysis for display on next generation Command & Control (C2's, PSIM's, Single Pane of Glass) solutions.

- Universal Field Panel (UFP-DESI): an industry first, next generation, low-cost, analog & digital IT panel. Provides secure ZTA data transfer from "edge" devices such as IDS Sensors and ACS Readers to a Command-and-Control Center.

- Scene Authentication (SA):   the First and Only "Video" ZTA solution. Goes beyond OEM encryption at the camera. We encrypt the actual live images from inside the room. Verifiable video data that was from: **THAT** _Camera_ at **THAT** _Location_ at **THAT** _Point in Time_ !

- High Performance Computing (HPC): _Linux cluster hosts our advanced_ Cyber Security Solution (CSS), _a robust, certified PL1N ATO cyber secure solution which leverages our Edge ZTA solutions above (for Sensors, Readers and Cameras). Provides ZTA secure data across the entire domain (from the Edge traffic to the Command-and-Control centers)" states Jeremy Freeze-Skret, VP Engineering – PSG._

About PSG: _Recognized security industry "Best of Breed" solutions provider. More than 150 years' experience in software development & solutions for critical asset protection. Multiple industry firsts and patents. The only COTS PL1N C2 certification, hold Authority-To-Operate (ATOs), RMF accreditation & AES-RSA signing. Global OEM - Hewlett Packard & Dell. GSA approved, TAA, NDAA, NIST-FIPS PKI, PACS, FICAM compliant. PSG provides the "technology engine" for numerous Government Programs - Contact: 512-247-3700_   www.psgglobal.net.