



BIOMETRICS

TASK FORCE

**Briefing to the Government Panel
National Defense Industrial Association**

January 27, 2009

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Terrorist Intent....



...bring the
battle here



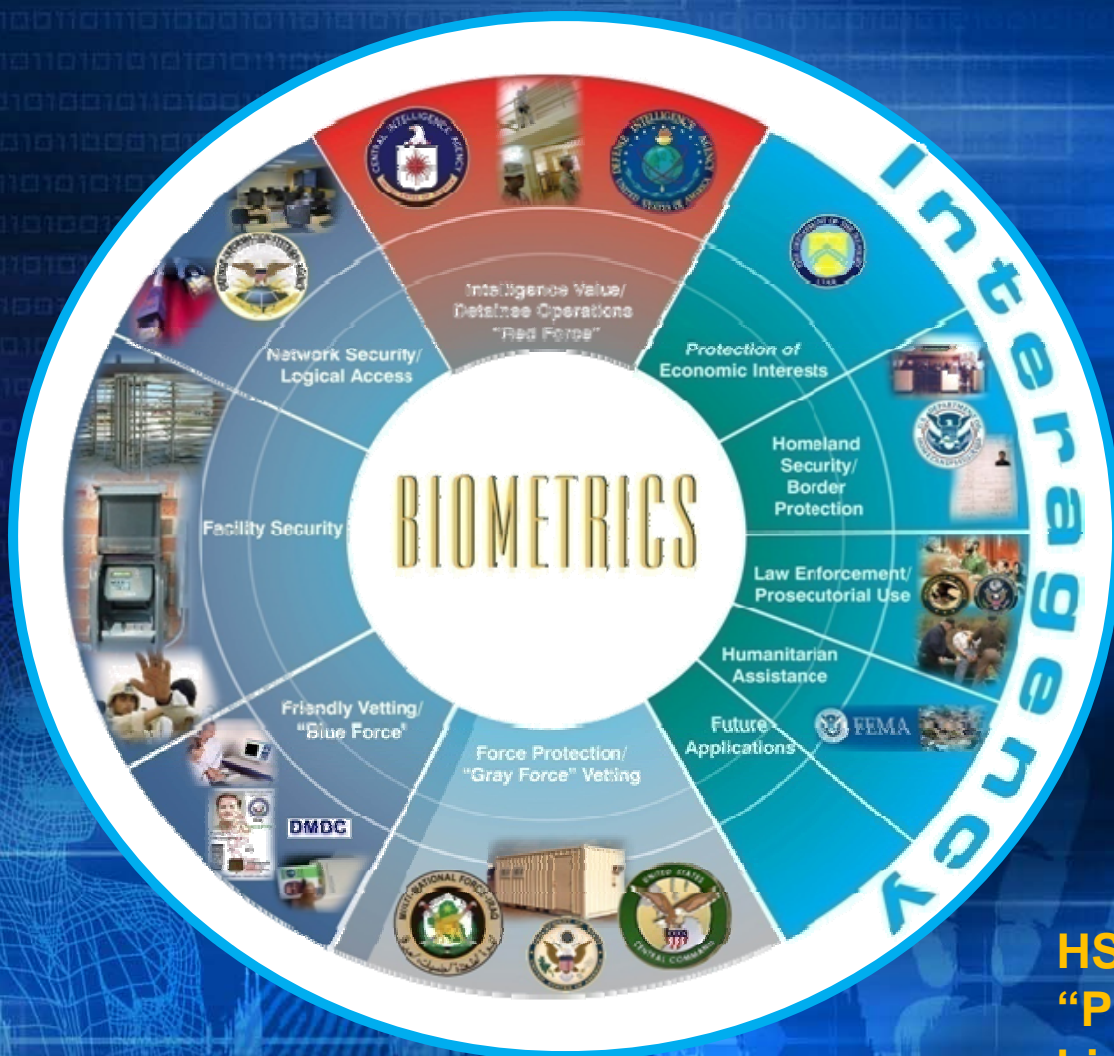


Biometrics: An Invaluable DoD Capability

- Every day, DoD collects and searches biometrics from **adversaries** across the globe.
- Every day, we use the data to find, track, capture, and neutralize **threats** against the United States.
- Every day, biometrics are used across the full spectrum of military operations, including installation access, identity screening, and intelligence, **to protect U.S. interests and assets.**

Our Goal: *Anyone, Anywhere, Any Time*

Across Government Workspace



- POLICY
- PRIVACY
- LEGAL
- STANDARDS
- TECHNOLOGY

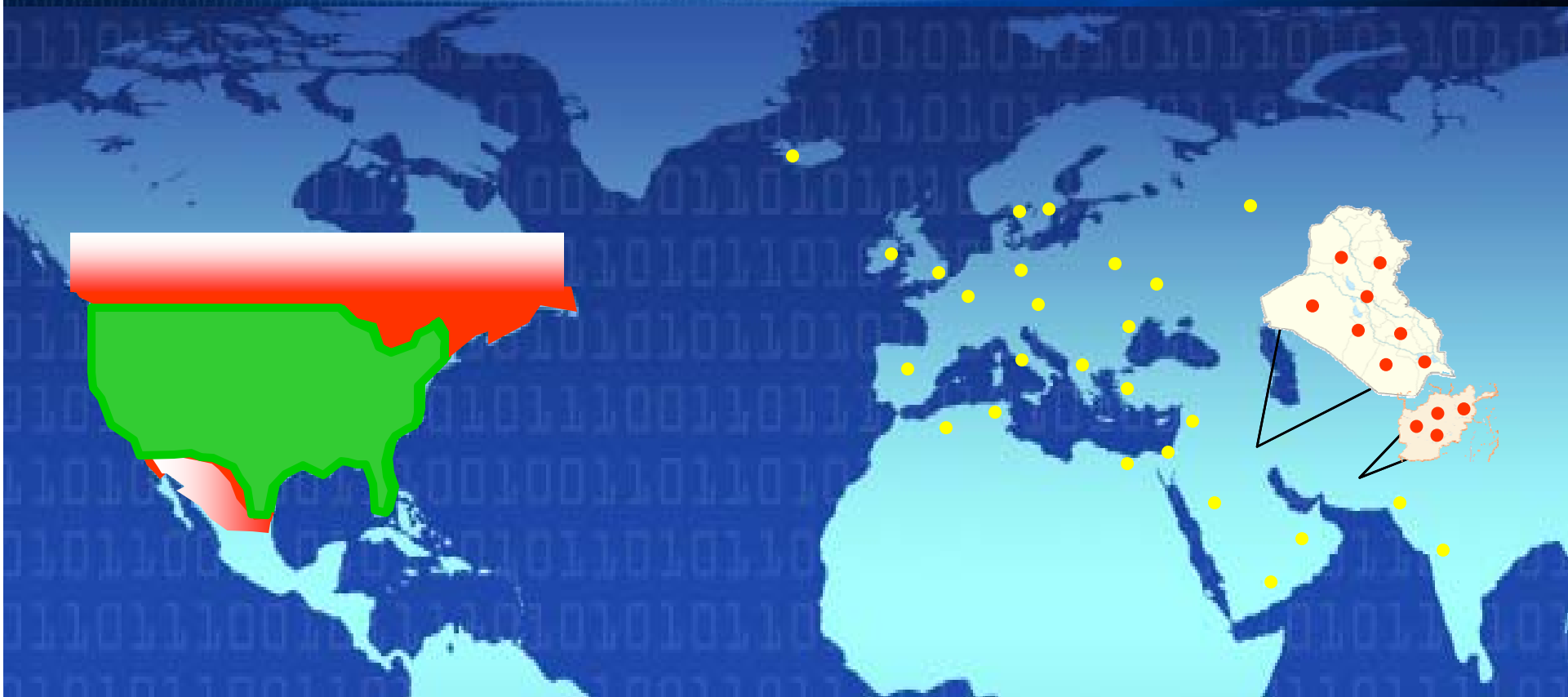
HSPD-24
 “Provide for the exchange of
 biometric and contextual data...”

DoD's Biometric Tenets

- Our biometric intelligence and data are only valuable when the United States and our allies *use* it.
- We must continue to extend our reach to the encounter – wherever that edge may be.
- To **deny enemy anonymity**, we must make our biometric intelligence pervasive, authoritative, and actionable in every theater of operations.



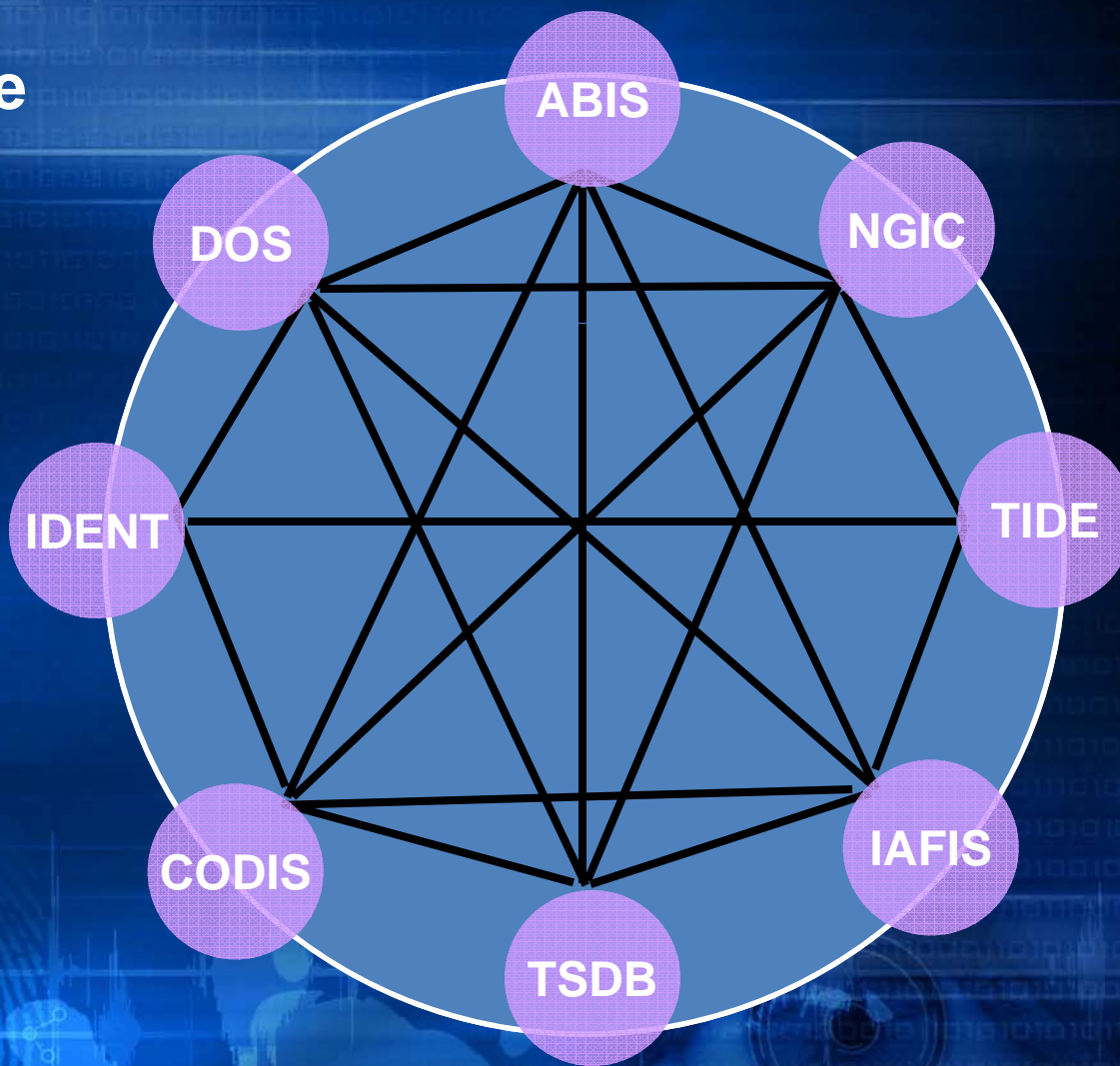
Defense in Depth



“This is the age of every Soldier as a sensor” MG John Custer

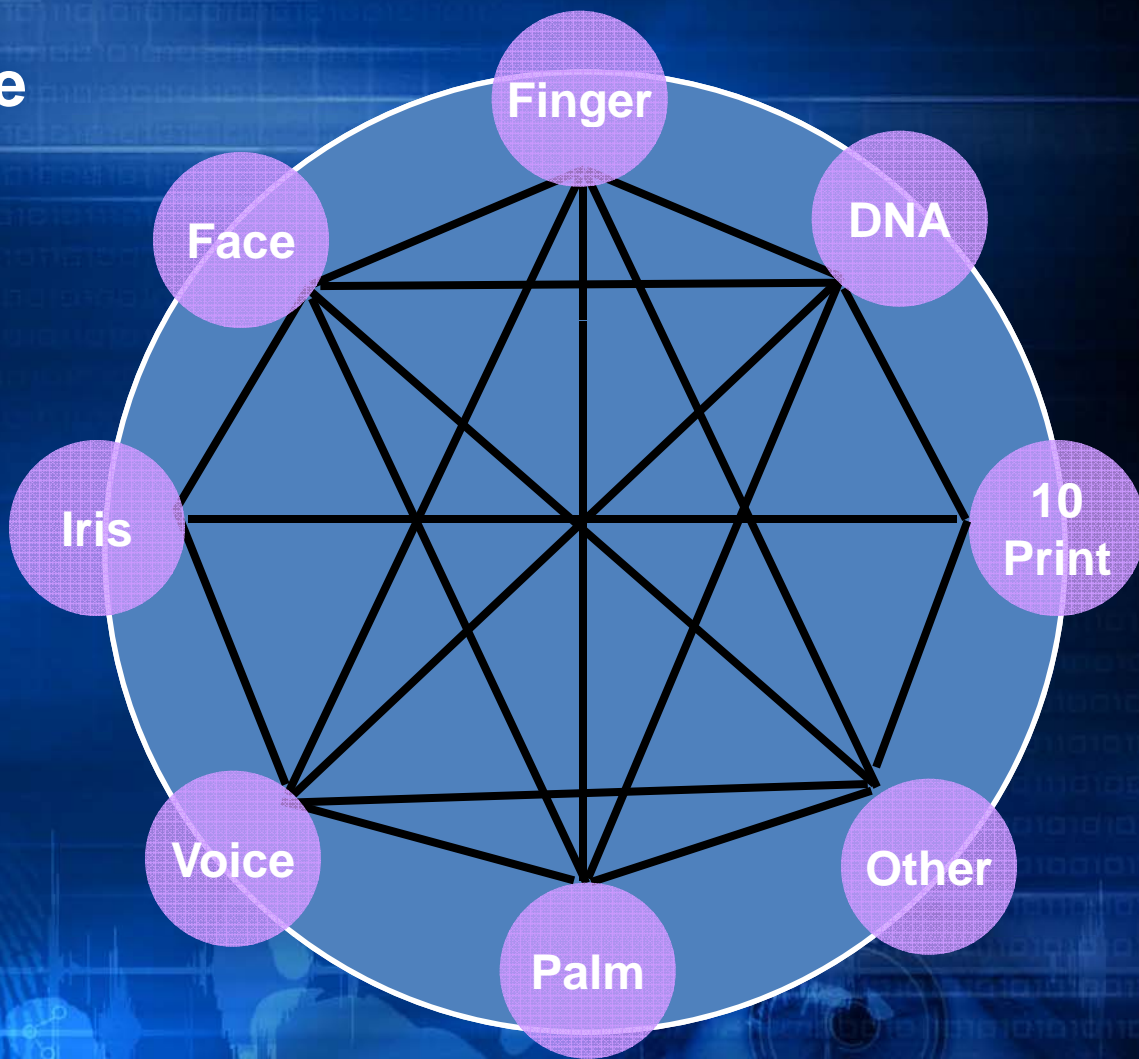
Leverage Federation

Our goal is to get on the upslope of Metcalfe's law for both systems and biometric modalities.



Leverage All Modalities

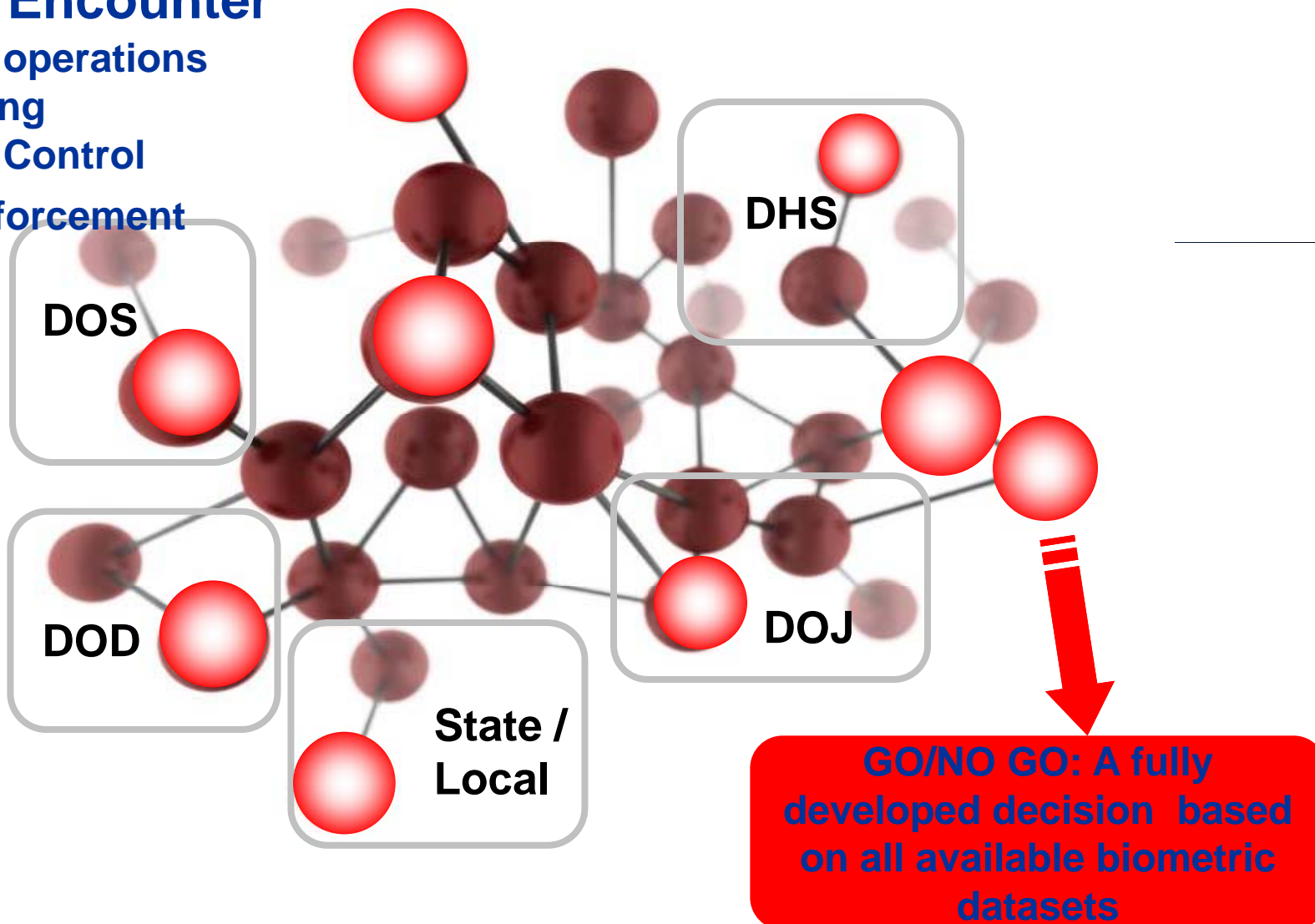
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The Outcome:

Point of Encounter

- Military operations
- Screening
- Access Control
- Law Enforcement



Our Challenges

- **Interoperability and standards**

- **Better, faster, stronger?**

- **The will to impact outcomes**

- **Organization**

- **Technology**

- **Policy**

- **Information Sharing**

Working with Industry

Industry Partners: **IBIA** **IAI** **NDIA** **APBI**

- Articulate our current and future requirements to industry; continue to engage with industry to solve our challenges.
- Invest in appropriate biometric S&T and R&D for the way ahead.

CITeR

BAA

BTD

Full Spectrum Development

How To Reach Us

- Visit our website:
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