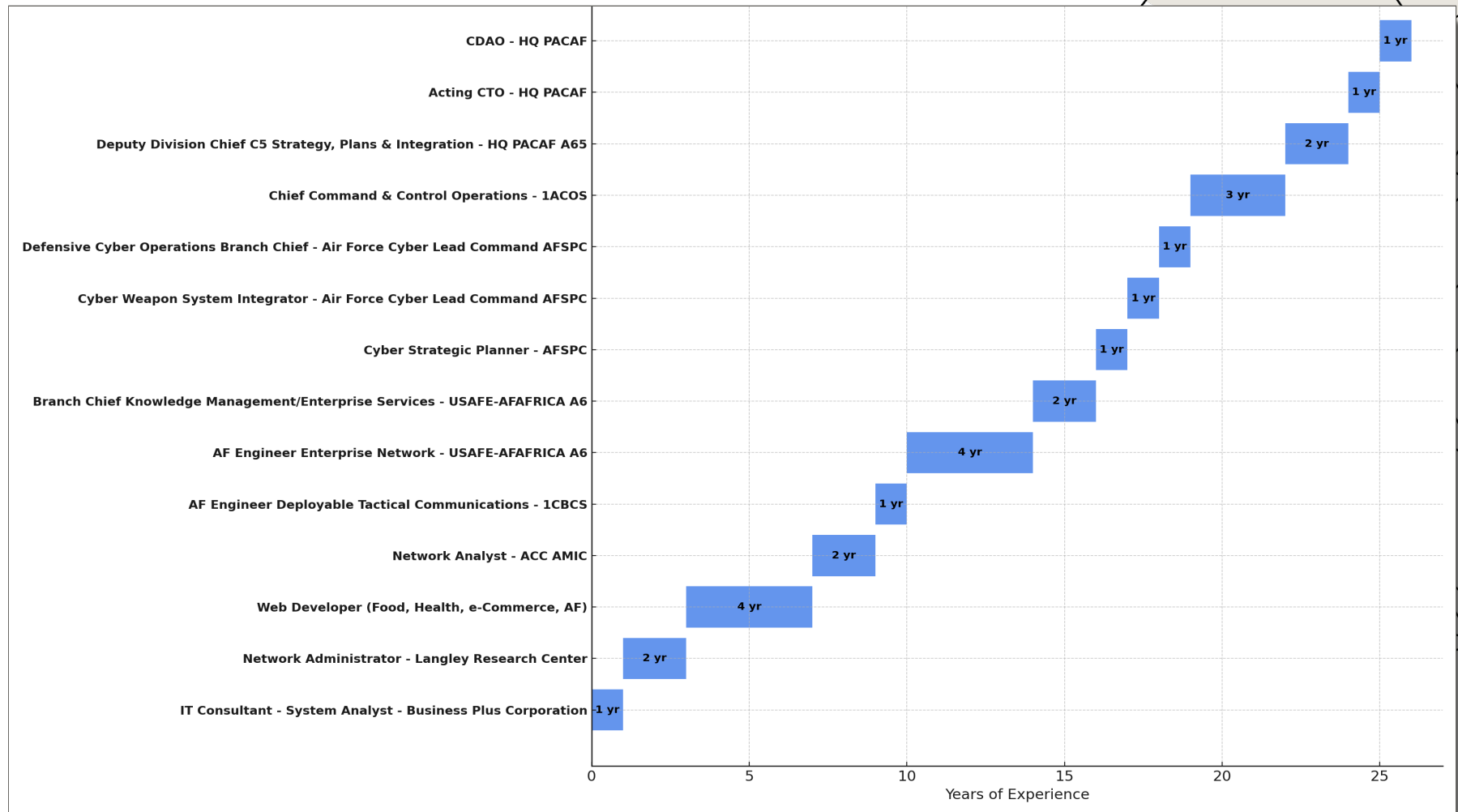
The logo of the Pacific Air Forces is a shield-shaped emblem. It features a globe with a lightning bolt striking it, and a laurel wreath at the base. The words "PACIFIC AIR FORCES" are inscribed on a banner below the shield. The logo is rendered in a dark, semi-transparent style on the left side of the slide.

PACAF CHIEF DATA & ARTIFICIAL INTELLIGENCE OFFICE (CDAO)

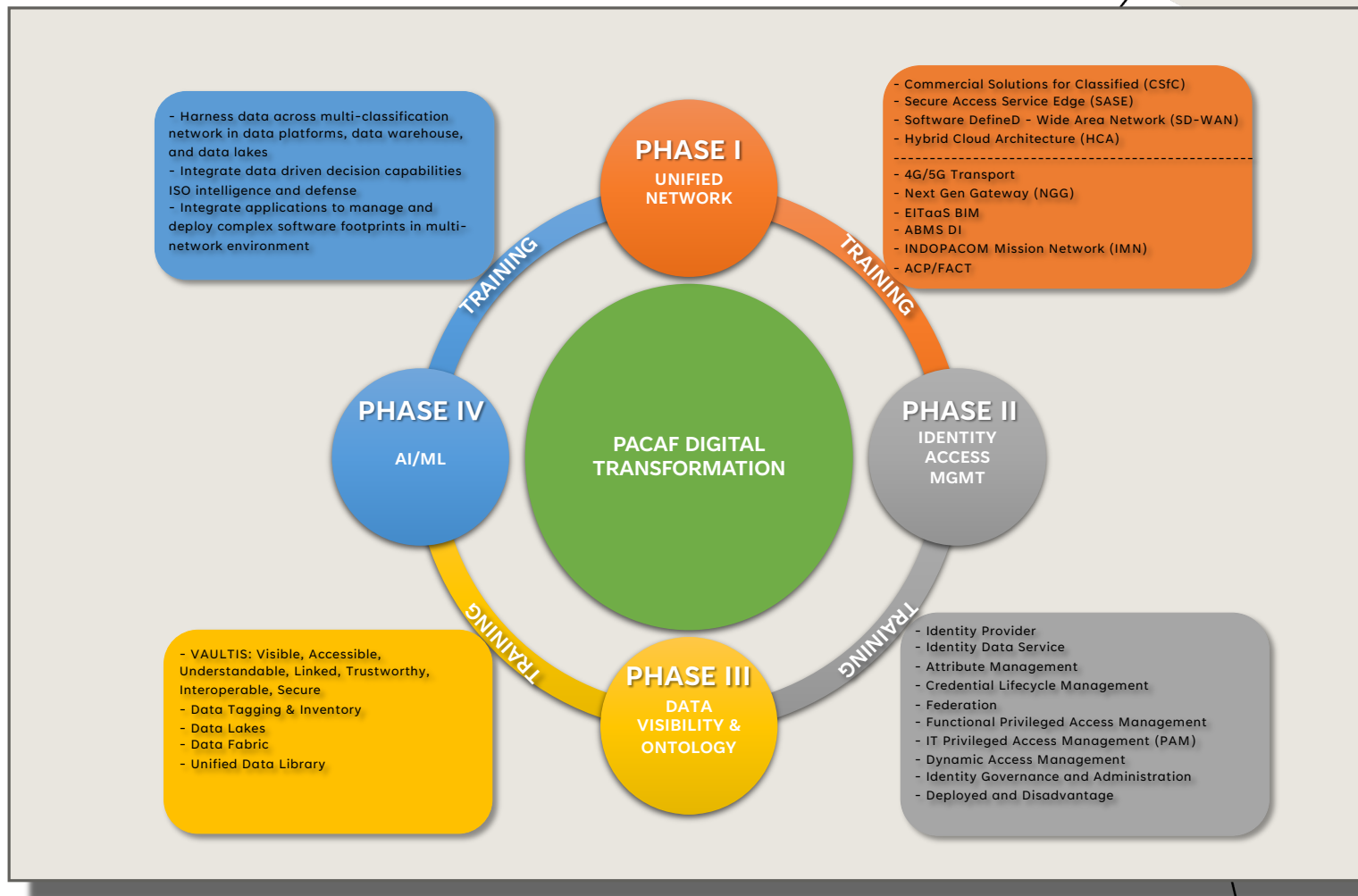
APR 2025

OVERALL CLASSIFICATION: **UNCLASSIFIED**

CAREER PROGRESSION



DIGITAL TRANSFORMATION (2023)





2025 – 2032 CONFLICT

The necessity to C2 in an integrated, combined and Joint environment has never been greater. In order to fight and win, the US must have a highly flexible architecture and forward, agile capabilities to maneuver and coordinate distributed effects. Understanding the Air Force's strategy and its technology infrastructure is critical to an enduring partnership.

PAST: Air / Land Kinetic

FUTURE: Peer competition; shorter kill chain wins

WARFIGHTING CONSIDERATIONS

- COMPLEX
- MULTI-DOMAIN
- CONTESTED A2AD
- DISTANCE
- JOINT/COMBINED
- DDIL

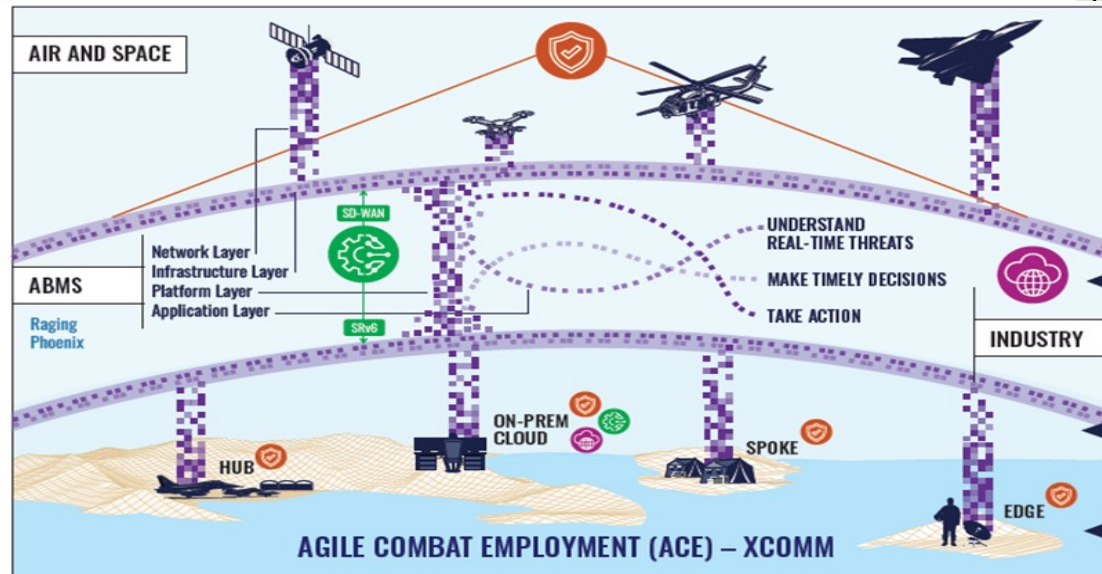
NEEDS FROM PARTNERS

- READINESS
- SPEED
- SCALE
- RESILIENCY
- AGILITY
- SECURITY



HEADQUARTERS PACIFIC
AIR FORCES (HQ PACAF)

DIGITAL TRANSFORMATION PHASE I & II (2024)



DAF: OPERATIONAL IMPERATIVES

"The success of our military depends upon the ability to control the air space... This is the change we must accelerate in order to win."

#1 SPACE ORDER OF BATTLE

#2 OPERATIONALLY OPTIMIZED JADC2

#3 MOVING TARGET ENGAGEMENT

#4 TACTICAL AIR DOMINANCE

#5 RESILIENT BASING

#6 GLOBAL STRIKE

#7 READINESS TO DEPLOY AND FIGHT



SPECTRUM OF CONFLICT & THE INFORMATION ENVIRONMENT

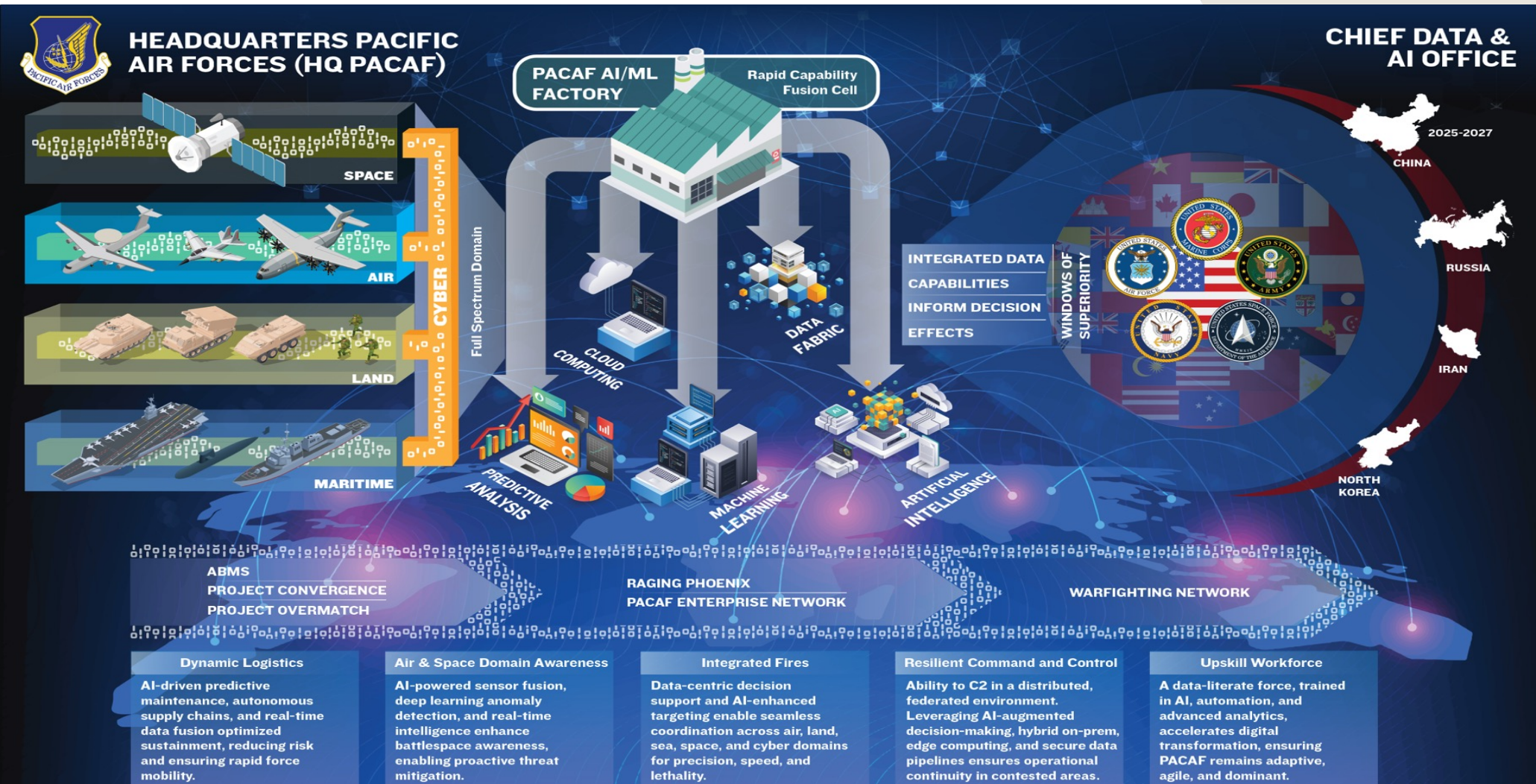
Across the Spectrum of Conflict, from peace to war, the information environment sustains. Regardless of the phase, technology capability delivery improves the US's posture to deter, deny and defend. Partners must commit to the delivery of data whenever and wherever the mission requires.



Pacific Theater

With rising tension in the Pacific theater, the US's ability to compete, fight and win depends on our ability to maneuver at speed. Given the adversary's strategy to modernize and outpace our capabilities, the US must control the ability to move data when and where warfighters need it, while denying the ability of the adversary to do so.

DIGITAL TRANSFORMATION PHASE III & IV (2025)





QUESTIONS?

OVERALL CLASSIFICATION: **UNCLASSIFIED**