

JFHQ/DODIN

The Shield of DoD Cyberspace Warfighting

JOINT FORCE HEADQUARTERS DEPARTMENT OF DEFENSE
INFORMATION NETWORK

Enabling DOD Mission Assurance
Unity of Command, Velocity of Action
& Operational Outcomes in a
Multi-Domain Environment

The overall classification of this briefing is UNCLASSIFIED

Mr. Wendell E. Foster
Executive Director
13 July 2021



Mission Alignment for Operational Outcomes



U.S. Cyber Command

Subordinate Command Roles & Mission Areas for Full Spectrum Cyberspace Operations

Cyber National Mission Force
Defend the Nation Against
Strategic Cyber Attack

National Mission Teams
National Support Teams
National-Cyber Protection Teams



Secure, Operate & Defend DOD Information Network (DODIN)

Directive Authority for Cyberspace Operations

Areas of Operations (AOs)

11 Combatant 5 Services 29 DOD Agencies, Commands Field Activities

& Other

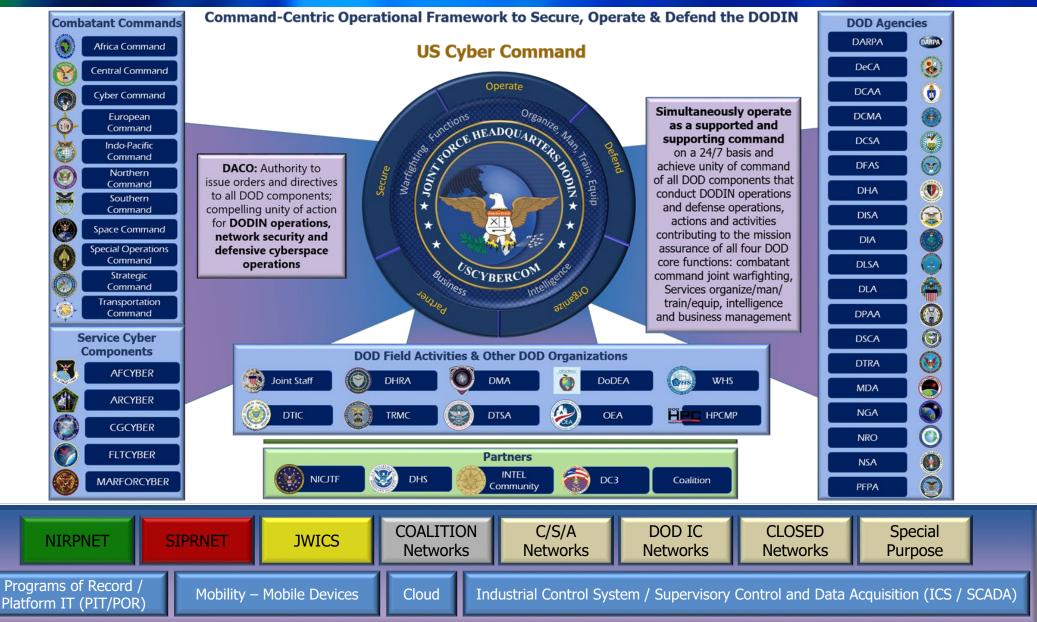
NETOPS/ IA / CND Forces CSSPs – IRTs – NOSCs Red/Blue/Green Teams CPTs and Others Combatant Command Support / JFHQs-Cyber

> Combat Mission Teams Combat Support Teams

UNCLASSIFIED: Approved for Public Release Command and control of **DODIN Operations** and **Defensive Cyberspace Operations-Internal Defensive Measures** (DCO-IDM) globally in order to synchronize the protection of DOD component capabilities to enable power projection and freedom of action across all warfighting domains



JFHQ-DODIN Global Responsibility





JFHQ-DODIN Role in Multi-Domain Environments

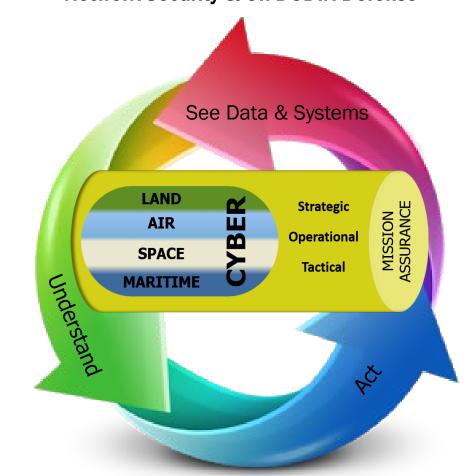
JFHQ-DODIN Mission Area: Unity of Action for DODIN Operations, Network Security & On-DODIN Defense

Organize Terrain & Forces



Continuous Mitigation





Understanding Relation of Terrain to Mission Essential Tasks & Functions



Threat-Informed Priorities & Decisions



The DODIN Underpins Combatant Command Warfighting & All Other DOD Core Functions



Take Aways for DODIN Secure, Operate & Defend

- Purpose of a command and control effort for an all-domain approach is to improve the lethality of the Joint force
 - Pre-requisite: network operations, security and defense must operate as a unified force
 - Must optimize for crisis as the steady-state condition for the DODIN
- Network operations, network security and network defense must be addressed across full capability development processes (planning through deployment/assessment)







