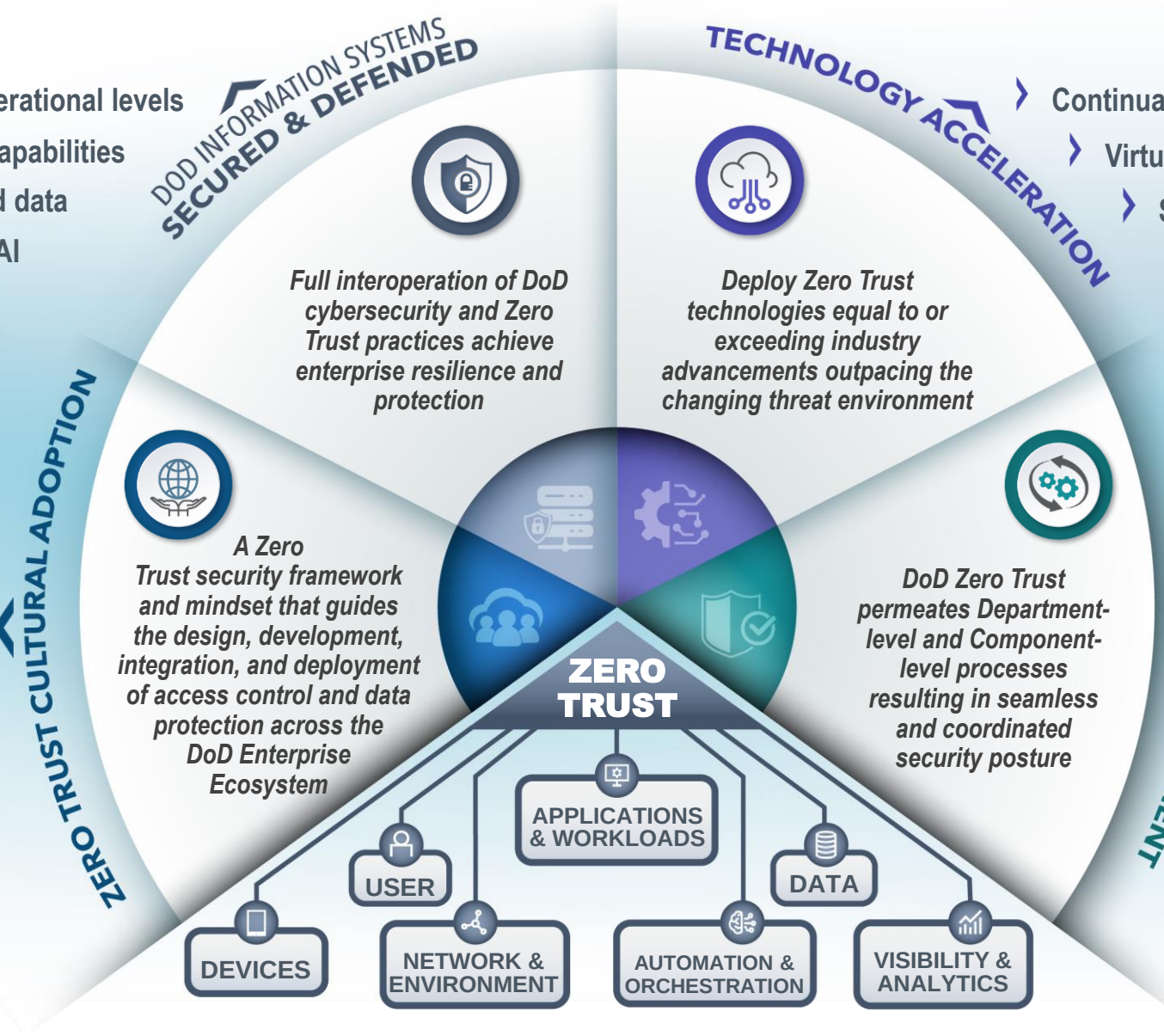
DoD Information Enterprise - Zero Trust Framework



- Secure information at all operational levels
- Create dynamic access control capabilities
- Interoperate with secured data
- Automate cyber and ZT with AI

- Continually update & advance ZT enabled IT
- Virtualize and breakdown silos
- Simplify architectures
- Automate data management

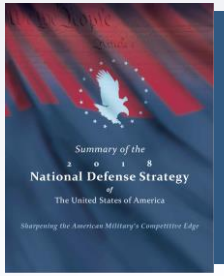
- A workforce that embraces ZT
- Increased collaboration and productivity
- Increased commitment to ZT cybersecurity

- Native operations and performance
- Consistent, aligned, and effectively resourced ZT supporting functions
- Streamline and accelerate acquisition processes to deploy ZT capabilities

DoD Information Enterprise - Zero Trust Guidance

STRATEGIC GUIDANCE

- EO 14028, “Improving the Nation’s Cybersecurity” (21 May 2021)
- National Defense Authorization Act for FY 2022 (27 Dec 2021)
- OMB M-22-09, “Moving the U.S. Government Toward Zero Trust Cybersecurity Principles” (26 Jan 2022)
- NMM-2022-01, “National Security Memorandum 8, Zero Trust Security and Cloud Migration Security Guidance” (2 Feb 2022)
- National Defense Strategy (28 Mar 2022)

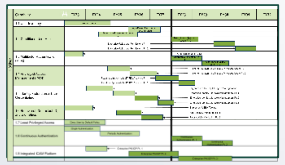


DOD ZT CAPABILITIES

Capabilities define the outcomes that Components must reach to achieve minimum ZT Target & Advanced Level capabilities.

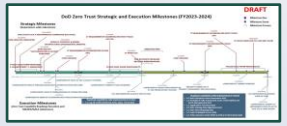
ZT CAPABILITY TIMELINES

Roadmap depictions show how Zero Trust capabilities will advance across the 7 pillars.

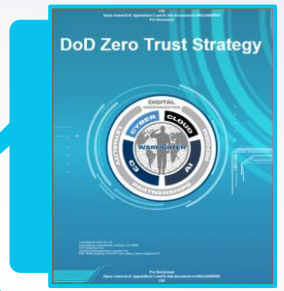


ZT IMPLEMENTATION MILESTONES

Specified milestones provide a basis to guide implementation planning activities.

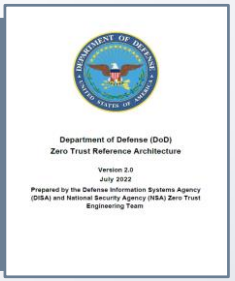


A secure DoD Information Enterprise



DOD ZT STRATEGY

Establishes desired outcomes for Components to achieve minimum ZT Target Level capabilities across the DoD Information Enterprise (IE) for data, assets, applications, services (DAAS) at all classification levels.



DOD ZT REFERENCE ARCHITECTURE

Establishes a framework that provides guidance via architectural Pillars and Principles and identifies which of the overall strategic needs (goals and objectives) are the focus of the Reference Architecture.