

# Policies, Guidance & Best Practices (New)

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Access policies, CDAO's interpretation, T&E frameworks, and best practices that operationalize AI Assurance.

- Current DoD policies and directives relevant to AI adoption and assurance
- CDAO-aligned interpretation to help organizations translate policy into executable strategies
- Practical resources that include frameworks, best practices, as well as AI core concepts and key topics

## Policies & CDAO's Interpretation

### *AI Policies*

An introduction to the AI policies and strategies across DoW



### *CDAO's Interpretation & Guidance*

CDAO's recommendations and suggestions



## Test & Evaluation (T&E) Frameworks

CDAO has developed a series of products that address critical testing & evaluation (T&E) needs, including new frameworks for AI-enabled systems to build trust in their deployment. The overall goal of these frameworks is to ensure AI deployments in the DoD are safe, trustworthy, reliable, and ethically aligned.

Get an [overview of these frameworks](#).

## ***AI Model T&E***

- [Test and Evaluation of Artificial Intelligence Models](#)

## ***Systems Integration (SI) T&E***

- [Systems Integration Test and Evaluation](#)

## ***Human Systems***

### ***Integration (HSI) T&E***

- [Human Systems Integration Test and Evaluation](#)

## ***Operational T&E (OT&E)***

- [Operational Test and Evaluation](#)

# **Core Concepts & Key Topics**

Browse resources by type:

- Introductory Pages
- [One-Pagers](#)
- Guidebooks
- [Deep Dives](#)
- Video Library