

## DEPARTMENT OF THE ARMY CHIEF INFORMATION OFFICER 107 ARMY PENTAGON WASHINGTON DC 20310-0107

SAIS-CS (25-1rrrr) CS-SEC-RI-026 26 April 2024

## MEMORANDUM FOR SEE DISTRIBUTION

SUBJECT: Amplifying Guidance for an Interim Authorization to Test Under Army Risk Management Framework 2.0

- 1. References.
  - a. AR 25-2 (Army Cybersecurity).
  - b. DA PAM 25-2-14 (Risk Management Framework for Army Information Technology).
  - c. DA PAM 25-2-12 (Authorizing Official).
- d. NETCOM (RMF 2.0 Implementation Operational Tactics, Techniques, and Procedures (TTP)).
  - e. NETCOM (Control Assessor TTP).
- 2. Purpose. Provide amplifying guidance to references 1a–e on the roles and responsibilities of an Interim Authorization to Test (IATT) under the Army Risk Management Framework (RMF) 2.0.
- 3. Background. The ability to rapidly test and securely deploy capabilities is a critical component of Army modernization. Within the Army RMF, a System Authorizing Official (SAO) may permit testing in the form of an IATT after meeting specific cybersecurity requirements. Reference 1d provides guidance on granting an IATT; however, this guidance does not address the RMF 2.0 processes (e.g., the role of a Network Authorizing Official (NAO), the relation to an Authority to Connect (ATC)). Information System Owners (ISO)/Program Managers (PM)s have experienced challenges and delays in receiving an IATT due to ambiguity in these process and responsibilities. This policy provides HQDA guidance to clarify and synchronize the conditions and responsibilities to grant and maintain an IATT.
- 4. Policy. Operation of a system under an IATT in an operational environment is for testing purposes only (i.e., the system will not be used for operational purposes during the IATT period).

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- a. IATTs shall be granted only when an operational environment or live data is required to complete specific test objectives.
  - b. IATTs shall expire at the completion of testing (shall not exceed 18-months).
- c. For full and independent operational testing, an ATO (rather than an IATT) may be required if operational testing and evaluation is being conducted in the operational environment or on deployed capabilities.
  - d. The SAO, in granting an IATT, shall:
    - (1) Determine which of the ATC Critical Controls (reference 1d) is appropriate.
- (2) Make the IATT decision based on a Security Assessment Report from a Security Controls Assessor (SCA) in accordance with reference 1e. A SCA-Organization may perform this function. This does not require review by the SCA-Army, U.S. Army Network Enterprise Technology Command (NETCOM).
  - (3) Document the IATT decision in eMASS to ensure visibility.
- (4) Provide the list of all network services and cybersecurity requirements to the applicable NAO.
  - (5) Report IATT plan to the NAO so the NAO can provide guidance.
- e. While an IATT does not require an ATC, a Network Authorizing Official may apply additional conditions for specific DoDIN area of operations, as per 4.d.(5).
- 5. Effective Date. This memorandum is effective upon signature and remains in effect until rescinded or superseded.
- 6. Points of contact.
  - a. CIO Policy Inbox: usarmy.pentagon.hqda-cio.mbx.policy-inbox@army.mil.
  - b. SAIS-CS: Mr. Mack Bessemer, (571) 314-3846 or william.g.bessemer.civ@army.mil.

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LEONEL T. GARCIGA
Chief Information Officer

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