

# Military Inspection of Network Security Equipment

Oversees the authorization process for DoD Component-level organizations directing and managing network operations and cybersecurity activities and confirms DoD Component compliance with ...

The body within the National Security Agency that provides central offices of record (CORs) with national-level guidance, assistance, and oversight and ensures that CORs adhere to published ...

This site contains the Security Technical Implementation Guides and Security Requirements Guides for the Department of Defense (DOD) information technology systems as mandated by DODI 8500.01.

Each checklist should be marked with the appropriate security classification markings and declassification instructions. Core Functional Areas (CFAs) are identified in blue italic font.

The Inspections Guide represents U.S. Army Inspector General (IG) doctrine for the planning, execution, and completion of all Army IG inspections. This doctrine is authoritative and has the...

NQE delivers a detailed view of network behavior in an intuitive table format and supports exporting the data as a CSV file to facilitate sharing information with teams that do not have access to the platform.

Over the past four years, JFHQ-DODIN has made significant changes to the Department of Defense Command Cyber Readiness Inspection (CCRI) program, transforming from an inspection ...

It provides policy for inspections involving Air Force and Space Force organizations/units, processes, programs, and procedures. Only this instruction may establish Department-wide Inspector General ...

The purpose of this UFC is to provide requirements and guidance for designing Electronic Security Systems (ESS) in support of Department of Defense (DoD) physical security program requirements.

To retain an authorized inspector visit the GSA-Approved Security Equipment Inspector Training page to see the schools that provide authorized training. These schools maintain lists of...

These result in complex and disparate architectures, duplicative inspection of network traffic, inability to accurately assess security and risk posture, and exposure to additional threat...

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