

accrediScan™ Features

1. Deploy, configure, and initialize auditing components on target platforms.
2. Install auditing scripts relevant to each target platform.
3. Audit multiplicity of Unix, Linux, and Windows-based operating systems.
4. Group audited platforms into projects for scalability and reporting.
5. Create projects according to organizational, functional, or geographical associations.
6. Build set of uniquely-identified platforms to be audited.
7. Include or exclude platforms or projects from audit as needed.
8. Concurrently audit all selected systems.
9. Full audit of network system typically requires less than five minutes to complete.
10. Automatically tests over 400 non-administrative STIGs.
11. Audit results collected at the platform level and reported at the project level.
12. SRR script results meet a STIG, fail to meet a STIG, are not applicable, or are indeterminate.
13. Detailed reporting information displayed at the platform level.
14. All distributed communications performed within a protected network.
15. Mutual authentication performed between console and auditing agents.
16. Secure communications between console and auditing agents.



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Mission Assurance 360™

accrediScan™

A Mission Assurance 360™ Product

DIACAP Auditing Tool



Innovate ♦ Build ♦ Secure
Network-Centric Systems™



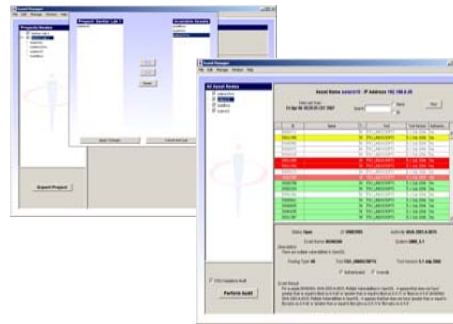
DISA/DIACAP

The DoD Information Assurance Certification and Accreditation Process (DIACAP) is a dynamic, information assurance (IA) certification and accreditation (C&A) process that supports and complements the net-centric, Global Information Grid (GIG)-based environment. The DIACAP establishes a standard process for:

- Identifying, implementing, and validating standardized IA Controls
- Authorizing the operation of DoD information systems
- Managing an IA posture across the DoD information system life cycle

DIACAP has replaced the previous standard, DITSCAP (Defense Information Technology Security Certification and Accreditation Process), across all branches, services, combatant commands and agencies in the DoD. DIACAP establishes the standard DoD process for managing the IA posture across DoD information systems consistent with Title III of the E-government Act, the Federal Information Security Management Act (FISMA), and DoDD 8.1 and DoDI 8500.2

Auditing the IA Controls and reporting the results for C&A is a manual and tedious process. Although DISA provides automated tools for auditing the security compliance of information systems, many man-hours may be necessary to perform this task. Since this review must be repeated, the costs of auditing and reporting can be excessive.



accrediScan™ Automates Compliance Checking

accrediScan™ enables the Information Assurance professional to easily self assess DIACAP STIG compliance. It automatically executes and records the results of over 400 non-administrative STIGs using scripts from DISA — reducing a tedious, manual, time-consuming activity down to a matter of minutes with a signal click of a button. Automatically loading and executing the scripts is vastly more efficient and less costly than manually installing and executing.

accrediScan™ securely collects compliance results into a central location for easy reviewing, reporting, and mitigation. When performed prior to a full C&A activity, accrediScan™ ensures that information systems security configurations are strongly secured and ready for official review.

accrediScan™ Benefits

- Ability to concurrently audit systems in a network
- Effective in heterogeneous environments
- Automates testing of over 400 non-administrative STIGs
- Full audit of network system typically requires less than five minutes to complete
- All Distributed communications performed within a protected network
- Platform level data collection and reporting
- Project level rollup reporting
- Support for automatically exporting audit results into reporting formats

How do I order?

- POs by fax or mail sent to:
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- 256-830-0860 for sales or technical questions