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Risk Management Framework for DoD & Intelligence Communities In-Depth 4 Day

SecureNinja’s Risk Management Framework for DoD & Intelligence Communities In-Depth 4 Day course equips the student with an overview of the system authorization process (also known as C&A) and the Risk Management Framework (RMF) for National Security Systems (NSS). In addition to the classroom instruction, the student will also participate in several scenario-based hands-on exercises in the implementation of the RMF to provide a clear knowledge bridge to the revised system authorization processes for those currently working with C&A for National Security Systems or for those who have limited or no C&A experience. These exercises will include the development of Systems Security Plans (SSPs), Security Assessment Reports (SARs), and Plans of Action and Milestones (POA&Ms) for a NSS. This course meets the requirements of National Security Directive 42 (NSD-42), which outlines the roles and responsibilities for securing NSSs. The CNSS In-Depth Course will address the Federal and Intelligence Community requirements, including NIST SP 800-37, NIST SP 800-39, CNSS 1199 (DRAFT), and CNSS 1253.

Modules

Introduction

Module 1: Critical Definitions and Policies
Module 2: C&A Transformation/Transition Overview
Module 3: The IC and the Transformation
Module 4: Roles & Responsibilities
Module 5: Accreditation Boundary
Module 6: System Categorization
Module 7: Select Security Controls
Module 8: Implement, Document & Assess Security Controls
Module 9: Authorize Information System
Module 10: Monitor Information System
Module 11: Reciprocity

What’s Included

SecureNinja's class includes the following takeaway items: a printed training book and a CD that includes reference materials pertaining to the course.

Course Length

32 Hours

Training above the Rest

This program is delivered in partnership with Lunarline, Inc. All courseware meets all of the elements of the Committee on National Security Systems (CNSS) for Information Systems Security (INFOSEC) Professionals, NSTISSI No. 4011 National Training Standard.

Our specialized Cyber Security and Information Assurance Training rivals our competitors

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in several ways:

- As opposed to what you find with similar training offered by many competitors, our Information Assurance Training Courseware has been evaluated and certified by the National Security Agency (NSA) and Committee on National Security Systems (CNSS). We continually update and enhance our courseware in order to stay current and as a part of our ISO 9001 process.
- Our instructors are only certified to teach our courses after they have demonstrated real life experience and then after having been through the coursework themselves. We ensure you have the best possible training possible.
- We have a passion for training everyone that wants to learn or needs to know Information Assurance or Cyber Security. Our customers consistently rate our courses as the best Information Assurance, C&A, Cyber Security, and Government sponsored courses they have taken. We alone cannot tackle all the cyber security issues and threats – but we can help train the US workforce to better identify, respond, mitigate, and recover from the ongoing and ever-changing attacks.
- We are experts in Information Assurance and Cyber Security – all of our instructors also support customers and deal with the same issues as you do in the ever-changing arena of cyber security and the information security landscape. Our approach to training is not purely academic, we understand the varying degree of knowledge and experience of our students, the many faces of the threat environment, as well as the plethora of compliance issues. We tailor our courses to the audience. We not only understand “one size does not fit all,” we live it. We provide lessons learned and the “how to” that comes from real hands-on practical implementation. Our coursework and class exercises prepare our students to succeed.
- We are a well established, respected, and award winning Information Assurance / Cyber Security company providing training, consulting, and solutions. We have been successfully providing security program and security engineering support for some the largest and most successful Federal, DoD, IC, and Fortune 500 customers in the world.
- IT and generalized training and consulting companies may be able to help train you on how to build a web server, but don’t rely on them to provide in-depth training on how to secure it or ask them to provide specialized IA and cyber security training. Information Assurance and Cyber Security training is not something you can take lightly – we don’t take it lightly either.
- We will tailor our Information Assurance and Cyber Security Training Modules to your specific IA, Component, and Cyber Security requirements:
    - U.S. Army Specific materials that include APMS, AR 25-2, AR 380-5, Army Certificate of Networthiness (CON), Army Gold Master, ACA Scoping Document, Best Business Practices, and any Army specific artifacts.
    - U.S. Air Force Specific materials that include: Enterprise Information Technology Data Repository (EITDR), AFI 31-401, AFI 31-501, AFI 33-202, AFI 33-211, AFI 33-204, Air Force ATC, and Air Force specific artifacts.
    - U.S. Navy DIACAP Specific Material that includes: ITPR-DON, DON DIACAP Handbook, and Navy Specific Requirements.
    - U.S. Marine Corps DIACAP Specific materials.
    - DISA Security Technical Implementation Guides (STIG), Security Readiness Reviews (SRR), Gold Disk, and Retina.

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- COCOM / Joint and external Requirements that include: OMB, DNI, CNSS 1199, CNSS 1253, FISMA, NIST SP 800-53, NIST SP 800-37, NIST 800-39, ICD 503, DCID 6/3, JFAN 6/3, CJCSI 6510.01E, CENTCOM and SOCOM specific requirements.