

# Government & DoD 8140.01 Training & Certification

## The DoD 8570.01-M Has Been Replaced By The DoD 8140.01

On August 11th, 2015 the Department of Defense released the Cyberspace Workforce Management Directive, known as DoD 8140.01, for anyone involved with the DoD cyberspace workforce. This new directive is designed as a replacement for the DoD 8570.01-M

The new DoD 8140.01 directive further expands on established policies to unify the cybersecurity workforce within the DoD, and establish specific responsibilities, qualifications and training requirements for various cyber workforce roles.

## What was the DoD 8570.01-M?

The DoD 8570.1-M Directive is also known as the Information Assurance Workforce Improvement Program. The Department of Defense passed a regulation stating that all Information Assurance personnel must become compliant with the mandated IT and Security certification standards within a certain time frame. There are various levels of compliance based on the level of job function. The most common certifications included in the DoD Directive 8570.01 include A+, Network+, Security+, CEH and CISSP.

SecureNinja has historically offered training classes that help you prepare for and become compliant with the DoD 8570.01-M Directive, Information Assurance certification.

Since no specific training requirements for DoD 8140.01 have been released, 8570.01-M is still in effect as the Information Assurance (IA) Workforce Improvement Program manual.

## DoD 8140.01 & DoD 8570.01 Approved Baseline Certifications

### IAT Level I

[A+ CE](#)  
[CCNA-Security](#)  
[Network+ CE](#)  
[SSCP](#)

### IAM Level I

[CAP](#)  
[GSLC](#)  
[Security+ CE](#)

### IASAE I

[CASP CE](#)  
[CISSP \(or Associate\)](#)

### IAT Level II

[CCNA Security](#)  
[CSA+](#)  
[GICSP](#)  
[GSEC](#)  
[Security+ CE](#)  
[SSCP](#)

### IAM Level II

[CAP](#)  
[CASP CE](#)  
[CISM](#)  
[CISSP \(or Associate\)](#)  
[GSLC](#)

### IASAE II

[CASP CE](#)  
[CISSP \(or Associate\)](#)

### IAT Level III

[CASP CE](#)  
[CCNP Security](#)  
[CISA](#)  
[CISSP \(or Associate\)](#)  
[GCED](#)  
[GCIH](#)

### IAM Level III

[CISM](#)  
[CISSP \(or Associate\)](#)  
[GSLC](#)

### IASAE III

[CISSP-ISSAP](#)  
[CISSP-ISSEP](#)

## [CSSLP](#)

### **CSSP Analyst**

#### [CEH](#)

CFR

#### [CSA+](#)

GCIA

GCIH

GICSP

SCYBER

### **CSSP Auditor**

#### [CEH](#)

#### [CSA+](#)

#### [CISA](#)

GSNA

## [CSSLP](#)

### **CSSP Infrastructure Support**

#### [CEH](#)

#### [CSA+](#)

GICSP

#### [SSCP](#)

### **CSSP Manager**

#### [CISM](#)

#### [CISSP-ISSMP](#)

### **CSSP Incident Responder**

#### [CEH](#)

CFR

#### [CSA+](#)

GCFA

GCIH

SCYBER

## **8570.01-M Computing Environment Level Requirements:**

In addition to the baseline IA certification requirement for their level listed above the DoD 8570.1 mandate states IATs with privileged access must obtain appropriate Computing Environment (CE) certifications for the operating system(s) and/or security related tools/devices they support as required by their employing organization. (e. g. Microsoft certifications for Microsoft systems support technicians, Cisco certifications for Cisco technicians, Linux Certifications for Linux technicians or the specific system the IAT is spending most of his or her time supporting) This requirement ensures they can effectively apply IA requirements to their hardware and software systems.

### **IAT Level I**

Microsoft

MCTS and MCITP: Windows 7  
Configuration and Desktop  
Support Technician

Cisco

CCNA (Cisco Certified  
Network Associate)

CompTIA

Linux+

### **IAT Level II**

Microsoft

MCITP: 2008 Server  
Administrator

Cisco

CCNA (Cisco Certified Network  
Associate)

CompTIA

Linux+

Oracle

Oracle 10G DBA

### **IAT Level III**

Microsoft

MCITP: 2008 Enterprise &  
Server Administrator

MCITP: 2008 Server  
Administrator

Cisco

CCNP(Cisco Certified Network  
Professional)

CompTIA

Linux+

**In summary, the Directive's objectives are:**

- Establish standards where Information Assurance (IA) personnel obtain a uniform level of competency with regard to DoD information and networks.
- Standardize the minimum skill level for all Information Assurance personnel throughout the Department of Defense.
- Provide qualified IA Workforce members to the soldiers that need them
- Creating a set of formal training requirements and establishment of certification programs
- Increase the knowledge base of every IA Workforce team member through education and / or experience

### **Training for the DoD Directive 8570**

Part of the regulation is that the agency will help pay for training in preparation for the certifications. We are an approved school to offer training for this Directive and we offer regular open enrollment classes in:

- CompTIA A+
- CompTIA Network+
- CompTIA Security+
- CISSP
- Certified Ethical Hacker (CEH)

### **DoD 8570 Training Pricing Structures**

Contact us for more information about group or multiple enrollment training for the DoD 8570 and DoDD 8140.01 certification exams. Group discounted rates are available.

In addition to our open enrollment schedule, we also offer on-site corporate classes for your organization or group.

### **SecureNinja Computer Training**

#### **Business Structure: Small Business (LLC)**

- **Instye LLC dba SecureNinja**

#### **Program Models:**

- Accelerated Instructor-led BootCamps
- Instructor-led Evening and Weekend Courses
- Dedicated On-Site Courses
- Client Specific Curriculum
- Live Online Training
- Self-paced e-Learning Online courses

#### **Location:**

Washington DC Metro Area (Corporate Office in Alexandria, VA)

## **Class Size:**

Classes average 5-20 attendees

## **Government Info:**

- **CCR Cage Code:** 308C6
- **DUNS #:**16-709-5418
- **EIN:** 20-0161099

### **NAICS Codes:**

- 611410 - Business and Secretarial Schools
- 611420 - Computer Training
- 611519 - Other Technical and Trade Schools
- 611430 - Professional and Management Development Training
- 611710 - Educational Support Services
- 611691 - Exam Preparation and Tutoring

### **PSC Codes:**

- U001 Lectures for Training
- U008 Training/Curriculum Development
- U012 Information Training