

Join us at the [Ultimate Security](#) professional workshop



Terminus System Information Security Workshops & Training Courses Series

## **LEARN HOW TO FIND YOUR OWN SYSTEMS VULNRABILITIES BEFORE THE BAD GUYS ATTACK THEM**

[Register Now](#)

### **How can you provide Ultimate Security for your organization?**

Learn how to provide ultimate security for your organization. You will learn this hands-on at our **Ultimate Security Workshop**. This is one workshop series you wouldn't want to miss!

This hands-on workshop focuses on tactics, techniques, and methodology to provide ISMS and beyond that for your information.

### **Is this Workshop for you?**

If you have been considering **upgrading your knowledge in Information Security implementation, develop your skills in ISMS implementation**, this workshop is for you.

Learn from the Pros on how to analyze the weakness in your information security implementation, assess how it can impact your business if not implemented well, and know how **to secure your information from malicious attacks**.

## THIS WORKSHOP IS A 1-DAY TRAINING CURRICULUM THAT PREPARES YOU TO PROTECT YOUR BUSINESS FROM ANY SECURITY INCIDENT.

This workshop is an instructor-led, group-live instruction that includes relevant topics and hands-on practical exercises. Scenario-based practical exercises will be performed. Students will be shown how to use a special security tool and employ techniques to successfully secure their information.

*This workshop can accommodate up to 15 persons*



### **Key objectives**

This workshop is designed to provide a comprehensive understanding of how to establish robust information security measures within your organization. This workshop offers practical insights and methodologies essential for enhancing information security measures tailored to organizational needs and standards.

### **Topics**

The topics covered include:

- Assessing your current security status
- Evaluating the urgency of implementing an Information Security Management System (ISMS)
- Defining the necessity and goals of Information Security implementation
- Establishing appropriate implementation boundaries
- Readiness assessment for implementation
- Overcoming challenges and ensuring a 100% successful implementation
- Developing an investment plan aligned with business analysis
- Conducting asset inventory and identifying critical business processes

- Structuring a security organization
- Defining project scope and analyzing gaps against security standards, frameworks, best practices, and legal requirements
- Utilizing professional, advanced methods for asset evaluation, risk assessment, and risk treatment
- Formulating a Security Strategic Plan
- Creating security policies, procedures, and a comprehensive Training & Awareness program
- Developing Business Continuity Planning (BCP) and Disaster Recovery Plans (DRP)
- Budgeting for information security and calculating Return on Security Investment (ROSI)
- Planning for Real-Time Protection (RTP) implementation
- Managing project implementation and operational aspects
- Conducting internal audits and assessing the effectiveness of Real-Time Protection
- Implementing improvement plans

**Do you need anything else?**

**If you can add any topic missed in this structure, you get three free courses!!!**

## Initiate

### **A. Prepare**

#### **1. Initiation**

- Readiness Assessment
- Challenge Treatment
- Information Containers' Inventory

#### **2. Business Cognition**

- Organization Structure
- Interested Parties
- Business Goals & Objectives
- Business Strategy
- Jobs Information
- Business Problems

- Products & Services
- Training Records
- Obligations
- Environment Analysis

### **3. Asset Inventory**

- Information
- Software
- Hardware
- Infrastructure
- Storage
- Human Resource
- Safe Area
- Intangible

### **4. Business Processes Analysis**

- List of Processes
- Process Mapping
- Process Documentation

## **B. Plan**

### **5. Project Plan**

- Primary Assessment
- Project Plan Development

### **6. Security Architecture**

- Security Organization
- Security Standards
- Security Laws & Frameworks
- Security Maturity Models

### **7. Scope Definition**

- Internal – External Issues

### **8. Gap Analysis**

- ISO27001 SOA
- C2M2
- CIS
- CSF
- GDPR
- PEDIDA
- CMM
- ISM3

## 9. Asset Evaluation

- Goals Weighing
- Process Weighing
- Asset Impact Assessment
- Financial Value of Assets
- Asset Evaluation

## Implement

## C. Design

### 10. Risk Assessment

- Risk Identification
- Risk Evaluation

### 11. Security Strategic Plan

- Security Goals Definition
- Security Objectives Definition
- Risk Acceptance Level
- Security Strategy

### 12. Security Policy Development

- Security Policy Development
- Security Technical Policies Development
- Security Procedures Development

### 13. Risk Treatment

- RTP Development
- RTP Effectiveness Assessment

### 14. Training & Awareness

- Training Plan Development
- Awareness Plan Development

### 15. Business Continuity

- Business Continuity & Disaster Recovery Plan Development

## D. Implement

### 16. Implementation Planning

- Budgeting & ROSI Calculation
- Implementation Plan Development

### 17. Implementation Management

- Implementation Project Management Plan Development

## Intelligence

### **E. Operate**

#### **18. Operation Management**

- Implementation Project Management

## Improvement

### **F. Optimize**

#### **19. Audit**

- Effectiveness Assessment
- Internal Audit

#### **20. Review**

- Management Review
- Corrective Actions

#### **21. Improvement**

- Corrective Actions Implementation

**For more information or if you would like to register, visit our web site  
[www.terminus-system.com](http://www.terminus-system.com) or email [training@terminusys.com](mailto:training@terminusys.com)**

**Register Now**