



دورة معتمدة بأمن الشبكات ISO 27033 لتأمين شبكاتك بفعالية



AGILE LEADERS
Training Center

23 - 27 Nov 2026
أبوظبي



دورة معتمدة بأمن الشبكات ISO 27033 لتأهيل شبكاتك بفعالية

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Course Overview:

The Certified ISO/IEC 27033 Network Security Training Course: Secure IT Networks Effectively is specifically designed to equip IT professionals with advanced expertise in Network security, Cybersecurity training, and practical implementation of Network security standards. This course addresses key topics including VPN security, Wireless network security, Security gateways, and advanced strategies for Cyber threat protection. Participants will master techniques such as Network risk management, Network security risk assessment strategies, and advanced security measures for enterprise networks.

Emphasizing the implementation of ISO/IEC 27033 for cybersecurity, this training course guides learners through step-by-step network security implementation, teaching best practices for network security compliance, preventing unauthorized access, and secure wireless communication for businesses. Participants will also explore strategies for Firewall security, managing security controls, and enhancing cybersecurity resilience. This comprehensive course ensures that participants can effectively apply guidelines for designing secure network architecture and protecting business networks from cyber threats.

Target Audience:

- Network Security Managers
- IT Security Professionals
- Cybersecurity Analysts
- Network Administrators
- IT Compliance Officers
- Information Security Officers

Targeted Organizational Departments:

- IT Security and Cybersecurity Departments
- Network Operations
- IT Infrastructure Management
- Compliance and Risk Management

Business Continuity and Disaster Recovery •

Targeted Industries:

- Information Technology and Services •
- Banking and Finance •
- Healthcare and Pharmaceuticals •
- Telecommunications •
- Government and Public Administration •
- Manufacturing and Industrial Automation •

Course Offerings:

By the end of this course, participants will be able to:

- Implement ISO/IEC 27033 network security certification standards •
- Conduct effective network security risk assessment strategies •
- Protect business networks from cyber threats using advanced security measures •
- Utilize network encryption techniques for data protection •
- Develop and manage secure VPN and wireless network security solutions •
- Establish strong firewall security strategies •
- Apply technical security controls for enterprise networks •
- Strengthen network security governance in organizational IT environments •

Training Methodology:

This training course employs diverse methodologies, including interactive lectures, hands-on exercises, group discussions, and practical case studies. Participants will engage in interactive sessions designed around real-world network security scenarios to apply Network risk management techniques effectively. Case studies on cyber threat protection and data breaches highlight the importance of proactive cybersecurity resilience and compliance. Group activities and workshops allow participants to collaboratively explore secure wireless communication for businesses and firewall security strategies, reinforcing learning through practical exercises. Regular feedback sessions ensure personalized learning experiences, focusing on step-by-step network security implementation and advanced security measures for enterprise networks. This interactive training approach fosters the ability to apply ISO/IEC 27033 effectively, ensuring participants are well-equipped to manage cybersecurity threats and compliance challenges in their organizations.

Course Toolbox:

- Comprehensive digital course materials and workbooks
 - Network security checklists and templates
 - Guidelines for Network security compliance
 - Online resources for cybersecurity resilience
- Examples and insights into ISO/IEC 27033 network security certification

Course Agenda:

Day 1: Introduction to Network Security and ISO/IEC 27033

- Topic 1: Overview of Network security standards and ISO/IEC 27033 compliance
 - Topic 2: Importance of network security in IT infrastructure
 - Topic 3: Guidelines for designing secure network architecture
 - Topic 4: Network risk management fundamentals
 - Topic 5: Preventing unauthorized access to networks
- Reflection & Review: Key takeaways in network security and risk management

Day 2: Implementing Effective Network Security Controls

- Topic 1: Technical security controls for enterprise networks

- Topic 2: Best practices for network security compliance •
- Topic 3: Managing security controls in network environments •
- Topic 4: Security gateways and firewall security strategies •
- Topic 5: Step-by-step network security implementation •
- Reflection & Review: Effective strategies for secure IT environments •

Day 3: Advanced Network Security Techniques

- Topic 1: Network encryption techniques for data security •
- Topic 2: Cyber threat protection and detection strategies •
- Topic 3: Secure digital communication using ISO/IEC 27033 •
- Topic 4: VPN security and secure remote access networks •
- Topic 5: Protecting personal data through secure networks •
- Reflection & Review: Insights into advanced network protection methods •

Day 4: Wireless Network Security and Cloud Security

- Topic 1: Wireless network security for business environments •
- Topic 2: Cloud network security measures for businesses •
- Topic 3: Enhancing cybersecurity resilience through network security •
- Topic 4: Protecting remote access networks securely •
- Topic 5: Business continuity and network security best practices •
- Reflection & Review: Consolidation of network security best practices •

Day 5: Governance and Network Security Risk Management

- Topic 1: Network security governance for organizations •
- Topic 2: Implementing cyber risk management for IT professionals •
- Topic 3: IT compliance solutions for network security •

- Topic 4: Preventing data breaches with strong network security
- Topic 5: Future trends and innovations in cybersecurity training
- Reflection & Review: Overall course reflection and implementation strategies

FAQ:

What specific qualifications or prerequisites are needed for participants before enrolling in the course?

Participants should have basic knowledge of network infrastructure, cybersecurity principles, and prior IT-related work experience.

How long is each day's session, and is there a total number of hours required for the entire course?

Each day's session is generally structured to last around 4-5 hours, with breaks and interactive activities included. The total course duration spans five days, approximately 20-25 hours of instruction.

Does implementing ISO/IEC 27033 standards guarantee total protection against cyber threats?

While ISO/IEC 27033 provides robust frameworks for securing networks, total protection depends on consistent application, ongoing assessment, and continuous updating of security practices.

How This Course is Different from Other Certified ISO/IEC 27033 Courses:

The Certified ISO/IEC 27033 Network Security Training Course uniquely emphasizes practical, actionable implementation strategies tailored for secure IT networks. Unlike standard IT security certification courses, it combines theoretical knowledge of network security standards with hands-on experiences, ensuring participants gain a deep understanding of cybersecurity training methodologies. The course distinctively covers comprehensive scenarios such as VPN security, wireless network security, and advanced techniques for cyber threat protection, providing learners with real-world approaches to preventing unauthorized access and protecting sensitive data. Its extensive use of practical case studies, group interactions, and reflective reviews further differentiate it from typical certification offerings. Participants will explore detailed strategies for managing security controls, applying technical security controls for enterprise networks, and achieving network security compliance effectively, thus providing a clear competitive advantage over similar network security courses.



فئات الدورات التدريبية



HR TRAINING & DEVELOPMENT

دورات إدارة و تطوير الموارد البشرية



دورات إدارة و تحليل البيانات ودورات علم البيانات



دورات إدارة الجودة وتطوير العمليات



الدورات التدريبية في مجال البيئة والاستدامة



دورات التسويق وإدارة علاقات العملاء وإدارة المبيعات



دورات التدريب القانوني والمشتريات والتعاقدات



دورات الاتصال الجماهيري و السياسات والعلاقات العامة



دورات النظم السبراني ودورات تقنية المعلومات



دورات الصيانة ودورات المجالات الهندسية المتنوعة



دورات الصحة والسلامة والأمن المهني



دورات السكرتارية و إدارة المكاتب



دورات الحوكمة وإدارة المخاطر والامتثال



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فئات الدورات التدريبية



دورات معتمدة من قبل هيئات دولية



دورات في مجالات القيادة والإدارة



دورات المهارات الشخصية وتطوير الذات



دورات المحاسبة و التمويل و دورات الإدارة
المالية



دورات مكتب إدارة المشاريع وإدارة المشاريع
الرشيقية

مدن التدريب



أمستردام - هولندا



أكرا - غانا



أثينا - اليونان



أبوظبي - الإمارات العربية المتحدة



الدوحة - قطر



الدار البيضاء - المغرب



الجبيل - المملكة العربية السعودية



استنبول - تركيا



المنامة - مملكة البحرين



الكويت - الكويت



القاهرة - مصر



الرياض - المملكة العربية السعودية



بانكوك - تايلند



بالي - جمهورية إندونيسيا



بأكو - أذربيجان



باريس - فرنسا

مدن التدريب



بورنو - البرتغال



برلين - ألمانيا



برشلونة - إسبانيا



براغ - جمهورية التشيك



جنيف - سويسرا



جاكرتا - جمهورية إندونيسيا



تيليسي - جورجيا



بوكيت - تايلاند



زنجبار - تنزانيا



روما - إيطاليا



دبي - الإمارات العربية المتحدة



جوهانسبرغ - جنوب إفريقيا



شهر الشيخ - مصر



سيول - كوريا الجنوبية



سنغافورة - سنغافورة



سان دييغو - الولايات المتحدة الأمريكية

مدن التدريب



طوكيو - اليابان



طشقند - أوزبكستان



طرابزون - تركيا



شيكاغو - الولايات المتحدة
الأمريكية



فيينا - النمسا



فرانكفورت - ألمانيا



عن بعد - منصة زوم



عمان - المملكة الأردنية الهاشمية



لندن - المملكة المتحدة



لانكاوي - ماليزيا



كاب تاون - جنوب إفريقيا



كوالالمبور - ماليزيا



مونتره - سويسرا



مسقط - سلطنة عمان



مدريد - إسبانيا



ماربيا - إسبانيا

مدن التدريب



نيس - فرنسا



نيروبي - كينيا



ميونخ - ألمانيا



ميلان - إيطاليا

WHO WE ARE

Agile Leaders is a renowned training center with a team of experienced experts in vocational training and development. With 20 years of industry experience, we are committed to helping executives and managers replace traditional practices with more effective and agile approaches.

OUR VISION

We aspire to be the top choice training provider for organizations seeking to embrace agile business practices. As we progress towards our vision, our focus becomes increasingly customer-centric and agile.

OUR MISSION

We are dedicated to developing value-adding, customer-centric agile training courses that deliver a clear return on investment. Guided by our core agile values, we ensure our training is actionable and impactful.

WHAT DO WE OFFER

At Agile Leaders, we offer agile, bite-sized training courses that provide a real-life return on investment. Our courses focus on enhancing knowledge, improving skills, and changing attitudes. We achieve this through engaging and interactive training techniques, including Q&As, live discussions, games, and puzzles.



AGILE LEADERS
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