MAWA EVENTS

Address: No. 857, Block A2. Leisure Commerce Square - No 9., 46150 Petaling Jaya, Selangor, Malaysia

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REMOTE WORK SECURITY AUDIT: EVALUATES THE SECURITY MEASURES IN PLACE FOR EMPLOYEES WORKING REMOTELY

"Ensuring Robust Security for Remote Work Environments and Protecting Organizational Assets"

Schedule

Date	Venue	Fees (Face-to-Face)
01 – 05 Jun 2026	London, UK	USD 3495 per delegate

Introduction

Remote work has rapidly become the norm in many industries, requiring businesses to reassess their security posture. This intensive training course focuses on evaluating the security measures designed to protect remote employees and their access to corporate systems.

Participants will learn how to assess the effectiveness of security protocols, technologies, and policies implemented to safeguard remote work environments. This course combines theoretical understanding with hands-on case studies, real-world audits, and practical workshops to ensure a comprehensive understanding of remote work security auditing.

Objectives

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

- Assess the security risks associated with remote work environments
- Evaluate the effectiveness of VPNs, multi-factor authentication (MFA), and endpoint security
- Audit policies around data protection, access control, and remote monitoring
- Analyze the compliance of remote work practices with security frameworks and regulations
- Identify gaps in security infrastructure and provide risk-based recommendations for improvement

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Why Attend

- Strengthen your knowledge in auditing remote work security measures
- Protect your organization from the risks associated with remote work vulnerabilities
- Learn how to assess and improve security controls for remote employees
- Gain insights into best practices for securing remote work environments
- Learn to apply security audit methodologies to evolving work structures

Target Audience

This program is designed for:

- IT Auditors and Internal Auditors
- Security and Risk Managers
- Compliance Officers
- Remote Work Managers and Consultants
- IT Governance and Operations Professionals

Individual Benefits

Key competencies that will be developed include:

- Knowledge of remote work security challenges and effective controls
- Ability to audit and evaluate security solutions such as VPNs, MFA, and endpoint security
- Proficiency in assessing remote work risks and generating audit reports
- Expertise in identifying and addressing compliance gaps in remote work security
- Skills to implement better security practices for remote work environments

Organizational Benefits

Upon completing the training course, participants will demonstrate:

- Improved remote work security and risk management
- Enhanced compliance with data protection regulations and industry standards
- Better alignment of security strategies with business goals
- More effective identification and mitigation of remote work vulnerabilities
- Strengthened organizational resilience against cyber threats

Instructional Methodology

The course follows a blended learning approach combining theory with practice:

- Strategy Briefings – Overview of remote work security issues, risk management frameworks, and best practices
- Case Studies – Real-world examples of remote work security breaches and successful audits
- Workshops – Hands-on exercises to audit security policies, VPN configurations, and endpoint protection
- Peer Exchange – Group discussions on remote work security challenges and audit approaches
- Tools – Templates for remote work security audit planning, checklists, and reporting

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Course Outline

Training Hours: 7:30 AM – 3:30 PM **Daily Format:** 3–4 Learning Modules | Coffee Breaks: 09:30 & 11:15 | Lunch Buffet: 01:00 – 02:00

Day 1: Introduction to Remote Work Security – 07:30–15:30

- Module 1: Overview of Remote Work Security – 07:30–09:30 Understanding the shift to remote work and its security implications Key risks and vulnerabilities of remote work environments The importance of secure remote access and data protection
- Module 2: Security Frameworks and Standards – 09:45–11:15 Relevant frameworks: ISO 27001, NIST, CIS, GDPR, and CCPA Best practices for securing remote work environments Key security metrics and compliance requirements
- Module 3: Audit Planning and Scoping – 11:30–01:00 Defining audit objectives for remote work security Identifying audit stakeholders and areas of concern Data collection methods and access requirements
- Module 4: Workshop – Remote Work Security Audit Planning – 02:00–03:30 Group activity to plan a remote work security audit for a fictional company

Day 2: Remote Access and Endpoint Security – 07:30–15:30

- Module 1: VPN and Remote Access Technologies – 07:30–09:30 Role of VPNs in securing remote work Configuring and auditing VPN solutions Risks and vulnerabilities in remote access protocols
- Module 2: Multi-Factor Authentication (MFA) – 09:45–11:15 MFA techniques for securing remote access Best practices for implementing MFA across different devices Auditing MFA configurations and access logs
- Module 3: Endpoint Security – 11:30–01:00 Securing remote endpoints (laptops, mobile devices, etc.) Endpoint protection tools and policies Auditing endpoint security and device management
- Module 4: Workshop – Endpoint Security Configuration Audit – 02:00–03:30 Hands-on exercise to audit endpoint security configurations

Day 3: Data Protection and Access Control – 07:30–15:30

- Module 1: Data Protection and Encryption – 07:30–09:30 Securing sensitive data in transit and at rest Encryption methods for remote work environments Auditing data protection policies and practices
- Module 2: Access Control and Identity Management – 09:45–11:15 Role-based access control (RBAC) and least privilege Identity and access management (IAM) tools and strategies Auditing access control policies and logs
- Module 3: Remote Monitoring and Logging – 11:30–01:00 Importance of monitoring remote work activities Security event logging and analysis Best practices for managing remote work security logs
- Module 4: Workshop – Access Control Audit – 02:00–03:30 Hands-on exercise to audit access control and identity management practices

Day 4: Compliance and Risk Management – 07:30–15:30

- Module 1: Legal and Regulatory Compliance – 07:30–09:30 Key regulations affecting remote work security: GDPR, HIPAA, etc. Privacy policies and employee rights in remote work environments Auditing compliance with data protection laws
- Module 2: Risk Assessment for Remote Work – 09:45–11:15 Identifying security risks in remote work settings Risk assessment methodologies and tools Documenting and reporting risks
- Module 3: Incident Management and Response – 11:30–01:00 Handling security incidents in remote work environments Incident response and recovery plans for remote employees Auditing incident management processes
- Module 4: Workshop – Risk Assessment and Incident Response – 02:00–03:30 Group task to assess remote work risks and design an incident response plan
- **Day 5: Reporting, Recommendations, and Certification – 07:30–15:30**
- Module 1: Audit Documentation and Reporting – 07:30–09:30 Structuring audit reports for remote work security assessments Key findings and actionable recommendations Report presentation techniques
- Module 2: Stakeholder Communication – 09:45–11:15 Presenting audit findings to IT and executive management Building a security improvement roadmap Managing resistance to audit findings
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Module 3: Final Case Study and Group Presentations – 11:30–01:00 Final case study to assess and present audit findings for a fictional organization

- Module 4: Feedback and Certification – 02:00–03:30 Course review and Q&A session Feedback collection Distribution of certificates of completion

Certification

Participants will receive a Certificate of Completion in Remote Work Security Audit, validating their ability to assess and audit security measures for remote work environments in line with industry standards and best practices.

Why Choose MAWA Events

- **Global Expertise:** More than 17 years of experience in professional training and consulting.
- **Industry-Leading Faculty:** Courses delivered by seasoned professionals with hands-on experience.
- **Practical Insights:** Learn to turn theory into actionable strategies for real-world business impact.
- **Client-Focused Solutions:** Customized programs designed to achieve your organisation's unique goals.

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