Computers and Information Technology · IT234

CORTEX Authorisation and CCS Mastery

Empowering Security Professionals with Advanced Threat Detection and Response Skills

Duration	Category	Ref
1 Week	**Computers and Information Technology**	**IT234**
Language	Certificate	
English	**Certificate of attendance**	

Introduction

Welcome to the CORTEX Authorisation and CCS Mastery Training, a specialised programme designed to equip security professionals with advanced skills in threat detection and response. This comprehensive 5-day training will cover Palo Alto Networks' CORTEX Authorisation and CCS (Cortex XDR - Content Collaboration Service), empowering participants to defend against sophisticated cyber threats.

Course Objectives of CORTEX Authorisation and CCS Mastery

Upon completing this programme, participants will be able to:

- Master the capabilities of CORTEX Authorisation for advanced access control and policy enforcement.
- Develop proficiency in leveraging CCS for content collaboration and threat intelligence.
- Acquire in-depth knowledge of threat detection and response strategies using CORTEX technologies.
- Implement best practices for optimising security postures and response times.
- Gain hands-on experience through real-world scenarios and exercises.

Course Methodology of CORTEX Authorisation and CCS Mastery

This programme will employ a combination of engaging learning methods, including:

- Lectures and Expert Insights: Leading industry experts will share their insights and best practices.
- Case Studies: Analyse real-world talent acquisition challenges and solutions.
- Group Discussions: Engage in meaningful discussions and share experiences with peers.
- Role-Playing and Simulations: Practice scenarios to enhance skills.

Organisational Impact of CORTEX Authorisation and CCS Mastery

This training programme will have a positive impact on organisations by:

- Strengthened cybersecurity posture through advanced threat detection and response capabilities.
- Improved incident response times and enhanced coordination within security teams.
- Enhanced protection of sensitive data through effective content collaboration and threat intelligence.
- Alignment with industry best practices for cybersecurity using CORTEX technologies.

Personal Impact of CORTEX Authorisation and CCS Mastery

Participants will experience personal growth and development, including:

- Enhanced proficiency in leveraging CORTEX Authorisation for access control and policy enforcement.
- In-depth understanding of threat detection and response strategies using CCS.
- Increased confidence in managing and responding to advanced cyber threats.
- Recognition as a skilled and knowledgeable cybersecurity professional.

Who Should Attend

This training programme is ideal for:

- Cybersecurity professionals
- Security analysts
- Network administrators
- Anyone responsible for securing organisational networks and data.

Course Outline

Day 1

Introduction to CORTEX Authorisation

- Overview of CORTEX Authorisation and its role in access control.
- Understanding policy enforcement using CORTEX Authorisation.
- Hands-on exercises in configuring access policies.

Day 2

Advanced CORTEX Authorisation Features

- Exploring advanced features for fine-grained access control.
- Implementing dynamic policies based on user behaviour and risk.
- Troubleshooting and optimisation strategies for CORTEX Authorisation.

Day 3

Introduction to CCS (Cortex XDR - Content Collaboration Service)

- Overview of CCS and its role in content collaboration and threat intelligence.
- Configuring and managing content collaboration spaces.
- Leveraging threat intelligence data in CCS.

Day 4

Threat Detection and Response with CCS

- Implementing threat detection strategies using CCS.
- Responding to incidents and coordinating with security teams.
- Integrating CCS with other security tools for a comprehensive response.

Day 5

Best Practices, Optimisation, and Real-World Scenarios

- Implementing best practices for optimising CORTEX Authorisation and CCS.
- Real-world scenarios and hands-on exercises to reinforce learning.
- Q&A and discussion on participant-specific challenges and solutions.

Ask us for a date for this course

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