

VCTA-SEC – Security



Online Course

Why us?

- ✓ Digital Mastery Awaits
- ✓ Expert-Led Instruction
- ✓ Learn Anytime, Anywhere

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Course Modules

1. Architectures and Technologies

- Define the term cybersecurity
- Identify types of cybersecurity vulnerabilities
- Recognize attack mitigation strategies
- The stages of an attack from the point of view of the attacker
- Identify different types of cybersecurity attacks
- Examples of behaviors associated with security tactics, techniques, and procedures
- Identify examples of indicators of compromise
- Identify the pillars of a zero-trust approach to security
- Describe a defense-in-depth security approach
- Identify the functions of basic security controls
- Distinguish between antivirus and next-generation antivirus solutions
- Explain the purpose of a watchlist

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2. VMware Products and Solutions

- Recognize the central concepts in the intrinsic approach
- Identify the control points in the VMware approach to security
- VMware products that support the implementation of a zero-trust approach



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- Identify features of VMware Carbon Black Cloud solutions
- The priority of diff reputations in VMware Carbon Black Cloud
- When and how to asgn rputns in VMware Carbon Black Cloud
- Identify use cases for Carbon Black Cloud Endpoint Standard
- Identify use cases for Carbon Black Cloud Audit and Rmediatn
- Identify use cases for Carbon Black Cloud Enterprise EDR
- Tasks that can be performd in the VMware Carbon Black Cloud
- Describe the term unknwn file in the contxt of VMware Carbon
- Describe how cloud analysis helps prevent malware
- Describe how to remove malware from endpoints
- Hw to use the Inbox in the VMware Carbn Black Cloud console
- Use audit logs in the VMware Carbon Black Cloud console
- Determine the appropriate VMware Carbon Black Cloud sensor
- Recognize the steps for performing an attended installation
- Recognize the steps for performing an unattended installation
- Identify types of data collected in VMware Carbon Black Cloud
- Recognz the search capabilities in VMware Carbon Black Cloud
- The use cases for watchlists in VMware Carbon Black Cloud
- Recognize different alert types
- Ways to respond to and dismiss alerts in VMware Carbon Black
- Purps of using rcmded queries in VMware Carbon Black Cloud



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- Identify categories of recommended queries
- Describe when and how to use Live Response
- Recognize the purpose of built-in policies
- Modify setngs on the Policy pg in VMware Carbon Black Cloud
- Describe the benefits to integrating security solutions
- Identify the intgrtn capabilities of VMware Carbon Black Cloud

The logo for Zetlan Technologies features a large, stylized, light gray letter 'Z' that occupies the central portion of the page. To the left of the 'Z', there are three light gray circles of varying sizes arranged in a cluster. Below the 'Z', the company name 'Zetlan Technologies' is written in a light gray, sans-serif font.

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The efficiency of online learning
in terms of time management,
flexibility, and the ability
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