

VCP-EUC - Endpoint and Workload Security



Online Course

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VCP-EUC - Endpoint and Workload Security

Course Modules

1. Architectures and Technologies

- Describe VMware Carbon Black Cloud operating system requirements
- Interesting files according to VMware Carbon Black Cloud
- Identify events collected by VMware Carbon Black Cloud
- Describe data flows for VMware Carbon Black Cloud
- Create and edit a custom role in VMware Carbon Black Cloud
- Manage new console users in VMware Carbon Black Cloud
- Impact of a user role on a console user in VMware Carbon Black

2. VMware Products and Solutions

- Describe the VMware Carbon Black Cloud platform

3. Installing, Configuring, and Setup

- Describe the use of roles in VMware Carbon Black Cloud
- Describe the RBAC capabilities of VMware Carbon Black Cloud
- Authentication mechanisms in VMware Carbon Black Cloud
- Describe VMware Carbon Black Cloud sensor resource usage
- Supported operating systems for VMware Carbon Black Cloud sensors
- Explain sensor usage in VMware Carbon Black Cloud
- Identify config settings for endpoints in sensor policy settings
- Organize sensors using sensor groups to assign the desired policy



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- Compare VDI sensor settings as compared to traditional endpoint
- Determine requirements for the initial deployment of sensors
- Best prctcs for deployg sensors with VMware Carbon Black Cloud
- Recognize the features and limitations of an installation code
- Process for successfully completing an attended installation
- Differences between attended and unattended sensor installtn
- Identify the correct deployment strategy for a given scenario
- Recognize the dplymnt process for VMware Carbon Black Cloud

4. Troubleshooting and Repairing

- Generate logs with unattended instlltns in VMware Carbon Black
- Generate sensor logs in VMware Carbon Black Cloud
- Check ntwrk connectivity for sensor installatn in VMware Carbon
- Describe VMware Carbon Black Cloud sensor deployment



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5. Administrative and Operational Tasks

- Policy impact on sensors in VMware Carbon Black Cloud
- How Send an instaltn request in VMware Carbon Black Cloud
- Identify eligible workloads in a vSphere environment
- Recognize how to enable the VMware Carbon Black Cloud sensor
- Explain the diffrncs in sensr status in VMware Carbon Black Cloud
- Sensor update capabilities in VMware Carbon Black Cloud
- Explain sensor actions in Carbon Black Cloud
- Manage vSphere workloads in Carbon Black Cloud
- Process of a sensor background scan in Carbon Black Cloud
- Recognize a prprly rgisterd sensor instaltn in Carbon Black Cloud
- Identify sensor status in RepCLI in Carbon Black Cloud

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in terms of time management,
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