Check Point Certified Security Expert (CCSE)

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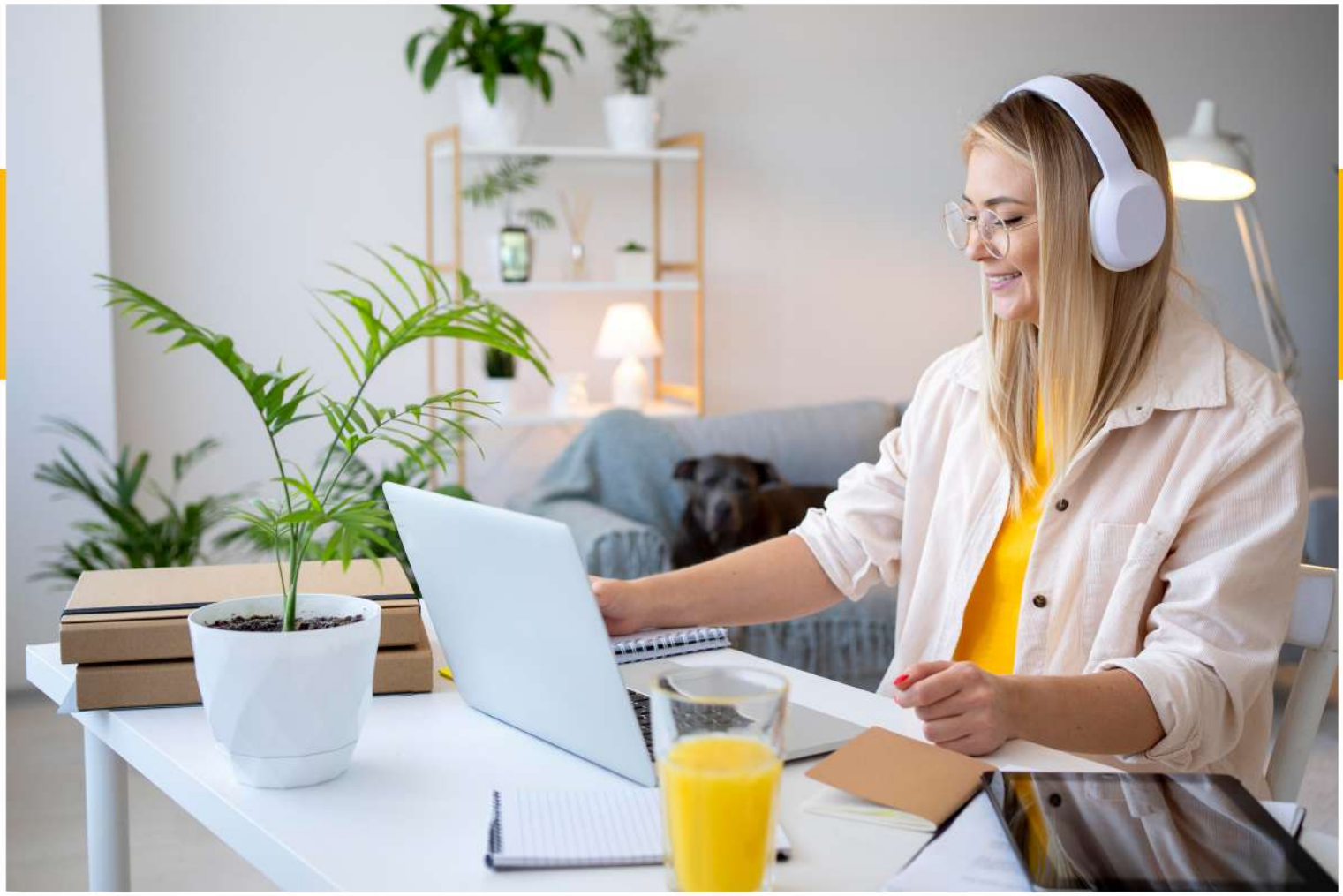

Online Course

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Course Modules

1. OBJECTIVES

- Basic interfaces used to manage the Check Point environment.
- Types of technologies that Check Point supports for automation.
- Explain the purpose of the Check Management High Availability
- Workflow followed to deploy a Primary & soln Secondary servers.
- Explain the basic concepts of Clustering and ClusterXL
- Exclude services from synchronizing or delaying synchronization.
- Explain the policy installation flow.
- Purpose of dynamic objects, updatable objects, & network feeds.
- Understand how to manage usr access for internal & external use
- Describe the Identity Awareness components and configurations.
- Describe different Check Point Threat Prevention solutions.
- Articulate how the Intrusion Prevention System is configured.
- Obtain knowledge about Check Point's IoT Protect.
- Explain the purpose of Domain-based VPNs.
- Situations where externally managed certificate authentication
- Describe how client security can be provided by Remote Access.
- Discuss the Mobile Access Software Blade.
- Determine if the config is compliant with the best practices.
- Define performance tuning solutions and basic config workflow.
- Supported upgrade & migration methods & procedures fr Secrty
- Identify supported upgrade methods and procedures for Security

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2. EXERCISES

- Navigating the Environment and Using the Management API
- Deploying Secondary Security Management Server
- Configuring a Dedicated Log Server
- Deploying SmartEvent
- Configuring a High Availability Security Gateway Cluster
- Working with ClusterXL
- Configuring Dynamic and Updateable Objects
- Verifying Accelerated Policy Installation and Monitoring Status
- Elevating Security with HTTPS Inspection
- Deploying Identity Awareness
- Customizing Threat Prevention
- Configuring a Site-to-Site VPN with an Interoperable Device
- Deploying Remote Access VPN
- Configuring Mobile Access VPN
- Monitoring Policy Compliance
- Reporting SmartEvent Statistics
- Tuning Security Gateway Performance

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