Check Point Certified Cloud Specialist (CCCS)

Z Zetlan Technologies

Online Course

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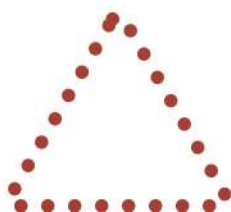
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Course Modules

1. OBJECTIVES

- Explain the nature of the cloud environment.
- Describe the five pillars of cloud architecture.
- Explain the Basics of Cloud Infrastructure.
- Explain the Basics of Cloud Automation.
- Check Point Security Managmnt & How it Applies to CloudGuard.
- Describe CloudGuard Security Gateway offerings.
- Describe Cloud Load Balancers.
- Explain CloudGuard Licensing.
- Different Deployment options & architectures for CloudGuard.
- Explain how and why CloudGuard is automated
- Describe the functions of CloudGuard that can be automated.
- Describe the tools used to automate CloudGuard.
- Explain CloudGuard Automation Requirements.
- Basic tshootng techniques specific to Check Point Securty Mngmt
- Describe the steps for Tshooting CloudGuard Network Installatn.
- Tools & techniques used to tshoot CloudGuard Netwrk Automatn.
- Explain the need for Cloud Security Posture Management.
- Describe the posture management tools available in CloudGuard.
- Methods for correcting Cloud Security Posture Mangmnt issues

2. EXERCISES

- Deploy a Security Management Server in the Cloud.
- Install a Security Gateway Image.
- Create Virtual Networks.
- Deploy Internal and External Load Balancers
- Deploy a Security Gateway Using Templates.
- Assign Public IP Addresses to Cloud Devices
- Create Web Servers in the Cloud.
- Configure North-South Traffic Policy.
- Configure East-West Traffic Policy and Routes.
- Troubleshoot North-South Traffic Issues.
- Troubleshoot East-West Traffic Issues.

LEARN REMOTELY!!

The efficiency of online learning in terms of time management, flexibility, and the ability to access resources anytime, anywhere can be compelling.

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