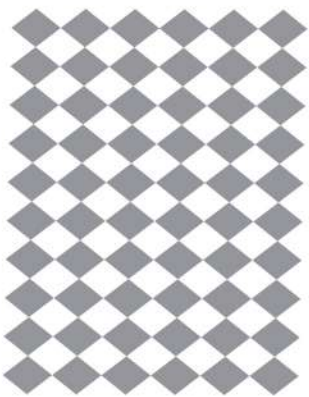


Check Point Certified Maestro Expert (CCME)



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Online Course



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Course Modules

1. OBJECTIVES

- Describe the demand for scalable platforms.
- Explain how Maestro uses the hyperscale technology.
- Primary features & components of the Maestro system.
- Maestro Security Groups (SGs), (SMO), & the SMOMaster.
- Identify the types of interfaces found in Maestro deployment.
- Give examples of VLAN config enhancements for uplink ports.
- Identify basic steps in an initial maestro implementation.
- Distribute files to all components and to specific components.
- Explain why verifying changes by using self-tests is important.
- Demonstrate understanding of Maestro traffic distribution and flow.
- Scenario in which you would keep Layer 4 Distribution enabled.
- List the 4 core diagnostic tools & what each of them is used for.
- Describe how to use audit trails to troubleshoot problems in the system.
- Describe different troubleshooting tools used at different OSI Layers.
- Identify the benefits of a Dual Orchestrator environment.
- Explain Dual Orchestrators work with Multiple Security Groups.
- Describe the procedures used to install an upgrade on Maestro.
- Describe the ways to verify the installation is installed correctly.



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2. EXERCISES

- Creating Security Groups and the Single Management Object.
- Working with Security Groups.
- Analyzing the Distribution Layer.
- Collecting System Diagnostics.
- Troubleshooting Maestro Environments.
- Deploying Dual Orchestrators.



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