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CheckPoint Check Point Certified Cloud Specialist - R81.20 (CCCS) Sample Questions (Q97-Q102):

NEW QUESTION # 97

Which is not a deployment method for CloudGuard solutions using

- A. Terraform
- B. CPS Portal
- C. CLI

- D. Shell

Answer: A

NEW QUESTION # 98

What is vertical scaling?

- **A. Tunes the environment up and down according to the resource capacity needs**
- B. Tunes the environment by manually adding or removing resource to an SDDC
- C. Tunes the environment by automatically adding or removing resource to the SDN
- D. Scaling method that does not require a system shutdown to add or remove resources.

Answer: A

NEW QUESTION # 99

What is Performance Efficiency?

- **A. The ability to use cloud resources efficiently for meeting system requirements, and maintaining that efficiency as demand changes and technologies evolve**
- B. The ability to support development and run workloads effectively
- C. The ability of a Workload to function correctly and consistently in all expected
- D. In terms of the cloud, security is about architecting every workload to prevent

Answer: A

NEW QUESTION # 100

CloudGuard uses several management tools to create and manage Security Policies. Which is NOT one of those tools?

- A. SmartConsole
- **B. CLI**
- C. Gaia Portal
- D. CloudGuard Controller

Answer: B

NEW QUESTION # 101

Check Point's Public Cloud model is described as the following

- A. A Security Matrix Model
- B. An Advanced Threat Tunnel Model
- **C. A Hub and Spoke Model**
- D. A Borderless Model

Answer: C

Explanation:

The architectural concept is based on a hub & spoke model where the environment is setup as a system of connections arranged like a wire wheel in which all spokes are connected to a central broker (hub) and all traffic to and from the spokes traverses through a broker (hub).

NEW QUESTION # 102

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