

効率的なCheckPoint 156-315.82試験資料 &合格スムーズ156-315.82独学書籍 |便利な156-315.82シュミレーション問題集



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CheckPoint 156-315.82 Exam Syllabus Topics:

Section	Objectives
Core Study Modules	- Advanced Security Features • 1. Identity awareness • 2. Security policies and rule bases • 3. Network Address Translation (NAT) • 4. Application control and URL filtering - Virtual Private Networks (VPNs) • 1. Implement Link Selection and ISP Redundancy • 2. Configure and verify VPN communities • 3. Establish VPN tunnels with externally managed Gateways - Monitoring and Logging • 1. Reporting and analysis • 2. Logging and monitoring strategies • 3. Security management architecture - Threat Prevention • 1. Intrusion Prevention System (IPS) • 2. Threat emulation and extraction • 3. Anti-virus and Anti-malware - Management High Availability • 1. Deploy and configure a Secondary Security Management Server • 2. Verify the database synchronization status between Primary and Secondary Servers

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CheckPoint Check Point Certified Security Expert - R82 認定 156-315.82 試験問題 (Q60-Q65):

質問 # 60

How many interfaces are required as a minimum on each ElasticXL Cluster member?

- A. At least three
- B. Five
- C. At least four
- D. Six

正解: C

解説:

The correct answer is D. Each ElasticXL Cluster Member requires at least four interfaces. Check Point's R82 ElasticXL documentation states that an ElasticXL Cluster requires at least four interfaces on each member: a dedicated management interface, a dedicated Sync interface, an external interface, and an internal interface.

The Mgmt port is selected automatically for the management interface, and the Sync port is selected automatically for the synchronization interface. The administrator selects and configures the external and internal data interfaces. Option A and Option B overstate the requirement. Option C is wrong because three interfaces would not satisfy the documented minimum: management, synchronization, external, and internal are all required as separate functional interface roles. This is not a design preference; it is an ElasticXL requirement. For CCSE R82, the answer is straightforward: minimum four interfaces per ElasticXL Cluster Member.

Reference topic: ElasticXL Important Notes / Minimum interface requirement.

質問 # 61

What is the first thing you need to check before you begin your offline upgrade?

- A. Gaia OS version
- B. ServiceContract file
- C. offline package version you intend to install - HotFix (HF), Jumbo HotFix Accumulator or Major version
- D. Deployment Agent version

正解: C

解説:

Before starting an offline upgrade, you must verify the version of the offline package to be installed -- whether it is a HotFix, Jumbo HotFix Accumulator, or a major version upgrade -- to ensure compatibility with the current system and proper upgrade procedure.

質問 # 62

Which of the following commands is correct when importing a database?

- A. import database -v R82 /Path/ExportFileName
- B. migrate_server import -v R82 /Path/ExportFileName
- C. migrate import -v R82 /Path/ExportFileName
- D. migrate_server -v R82 /Path/ExportFileName

正解: B

解説:

The correct answer is B. In R82, the correct utility for importing a management database exported from another Management Server is migrate_server import with the target version specified by -v R82. The official R82 CLI Reference Guide shows the syntax from

Expert mode as `./migrate_server import -v R82 ... / < Full Path > / < Name of Exported File > .tgz`. Option A is wrong because migrate is the older command used for older database migration scenarios and is not the correct R82 command for R80.20 and higher management database migration. Option C is not a valid Check Point command. Option D is incomplete because it omits the required import operation. The corrected command should be interpreted as running from \$FWDIR /scripts/ in Expert mode: `./migrate_server import -v R82 / < Full Path > / < Name of Exported File > .tgz`. For the exam, the key phrase is `migrate_server import -v R82`, not `migrate import`.

質問 # 63

What are the main stages of a policy installation?

- A. Initiation, Conversion and FWD REXEC
- **B. Verification, Compilation, Transfer and Commit**
- C. Initiation, Conversion and Save
- D. Verification, Commit, Installation

正解: B

質問 # 64

Which process is responsible for the code generation and compilation of Legacy Dump files?

- A. CPM
- B. Stateful Compiler
- C. Inspect Engine
- **D. FWM**

正解: D

解説:

The correct answer is A. In the Legacy Dump policy installation path, the FWM process is responsible for key management-side policy preparation operations, including verification, conversion, code generation, and compilation before the policy package is transferred to the Security Gateway. CPM participates in the modern management architecture and handles policy-installation orchestration, but the legacy compile path is associated with FWM. Option C, "Stateful Compiler," is not the management daemon named in the installation flow. Option D, "Inspect Engine," is related to Check Point's inspection/enforcement technology, but it is not the Management Server process responsible for generating and compiling Legacy Dump files.

The exam is testing daemon responsibility, not a general concept of compilation. The clean mapping is: CPM receives/coordinates the install request, FWM handles verification/conversion and legacy code generation / compilation, CPTA transfers policy files, and gateway-side processes receive, stage, verify, and commit the policy. Reference topic: Policy Installation Flow / FWM Responsibilities.

質問 # 65

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156-315.82独学書籍: <https://www.goshiken.com/CheckPoint/156-315.82-mondaishu.html>

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