

2V0-32.24 높은 통과율 시험덤프자료 - 2V0-32.24 최고 품질 시험덤프자료



많은 사이트에서 VMware인증 2V0-32.24시험대비덤프를 제공해드리는데 Fast2test를 최강 추천합니다. Fast2test의 VMware인증 2V0-32.24덤프에는 실제시험문제의 기출문제와 예상문제가 수록되어있어 그 품질 하나 끝내줍니다. 적중을 좋고 가격저렴한 고품질 덤프는 Fast2test에 있습니다.

VMware 2V0-32.24 시험요강:

주제	소개
주제 1	<ul style="list-style-type: none">• Troubleshooting and Repairing: This section of the exam measures skills of Support Engineers and covers the diagnosis and resolution of common performance and configuration issues in vRealize Operations, Log Insight, and Lifecycle Manager. It also includes cluster management options, log bundle generation, password handling, and changing authentication settings, equipping professionals to ensure system reliability.
주제 2	<ul style="list-style-type: none">• VMware Products and Solutions: This section of the exam measures the skills of Cloud Engineers and covers the components, integrations, and use cases for various VMware Cloud Management solutions. It includes tools like vRealize True Visibility Suite, Skyline, Federated Analytics, vRealize AI Cloud, and Log Insight Cloud. Candidates also explore deployment tools such as Remote Collectors and Cloud Proxies to understand their role in scalable cloud operations.
주제 3	<ul style="list-style-type: none">• Architecture and Technologies: This section of the exam measures the skills of Cloud Architects and covers the core differences between VMware Cloud Management offerings, focusing on SaaS versus on-premises deployments. It introduces the capabilities of vRealize Suite Lifecycle Manager, vRealize Operations, and vRealize Log Insight, helping professionals understand the foundational technologies that support VMware's cloud ecosystem.
주제 4	<ul style="list-style-type: none">• Administrative and Operational Tasks: This section of the exam measures skills of Cloud Administrators and covers daily operational tasks such as content and environment management in vRealize Suite Lifecycle Manager. It also includes managing licensing, alert systems, dashboards, metrics, cost assessments, capacity optimization, workload planning, and system monitoring. Additionally, it explores access control, patching, and retention settings in vRealize Log Insight, ensuring ongoing operational excellence across VMware tools.
주제 5	<ul style="list-style-type: none">• Planning and Designing: This section of the exam measures the skills of Cloud Architects and covers the architectural models and sizing requirements for vRealize Operations and vRealize Log Insight. It evaluates the ability to choose between standalone, clustered, and high-availability setups, and to plan appropriately based on scenario-based requirements for capacity and deployment type, ensuring well-designed cloud solutions.

VMware 2V0-32.24 최고품질 시험덤프자료 & 2V0-32.24 인증시험 덤프문제

VMware 업계에 종사하시는 분들은 2V0-32.24 인증시험을 통한 자격증 취득의 중요성을 알고 계실 것입니다. Fast2test에서 제공해드리는 인증시험대비 고품질 덤프자료는 제일 착한 가격으로 여러분께 다가갑니다. Fast2test 덤프는 2V0-32.24 인증시험에 대비하여 제작된 것으로서 높은 적응율을 자랑하고 있습니다. 덤프를 구입하시면 일년 무료 업데이트 서비스, 시험불합격시 덤프비용 환불 등 완벽한 서비스도 받을 수 있습니다.

최신 VCP-CO 2024 2V0-32.24 무료 샘플문제 (Q49-Q54):

질문 # 49

An administrator has been tasked with implementing a solution to meet the following requirements:

Provide monitoring and predictive analytics across enterprise database solutions
Provide monitoring and predictive analytics across enterprise networking solutions
Provide performance data for common enterprise application solutions
Provide performance data for VMware Tanzu Application Service
Present all collected data to administrators within a single portal
Provide vendor support for the deployed solution
Which solution could help the administrator complete this task?

- A. vRealize Operations and vRealize True Visibility Suite
- B. vRealize Operations using the Endpoint Operations Agent
- C. vRealize Log Insight and vRealize Suite Lifecycle Manager
- D. vRealize Operations using a community created management pack

정답: A

설명:

vRealize Operations, combined with the vRealize True Visibility Suite, provides comprehensive monitoring and predictive analytics across various enterprise solutions such as databases, networking, applications, and VMware Tanzu Application Service. The True Visibility Suite includes a wide range of management packs for different technologies, which allows the collection and visualization of performance data for these enterprise solutions in a single portal. Additionally, the suite offers vendor support, ensuring reliable integration and support for the deployed solution.

질문 # 50

Which three filters can be used when adding agents to an agent group in vRealize Log Insight? (Choose three.)

- A. Agent type
- B. IP address
- C. Agent status
- D. Hostname
- E. Logging protocol
- F. Agent version

정답: A,D,F

설명:

Agent type: This filter allows the administrator to group agents by their type, such as virtual, physical, or containerized agents.

Agent version: Filters agents by their version, which can be helpful in ensuring compatibility and updating agents.

Hostname: This filter groups agents based on the hostname of the machines they are installed on, providing more targeted management.

질문 # 51

An administrator is attempting to install a new management pack on to a 2-node vRealize Operations cluster but the installation is failing.

Which two actions can the administrator take to troubleshoot the issue? (Choose two.)

- A. Run the \$VMWARE_PYTHON_3_BIN /usr/lib/vmware-casa/bin/Netcheck.py script.

- B. Log into each vRealize Operations node in the cluster as root.
- C. Run the \$VMWARE_PYTHON_3_BIN /tmp/Netcheck.py script.
- D. Log into each vRealize Operations node in the cluster as admin.
- E. Log into the Primary vRealize Operations node for the cluster as admin.

정답: D,E

설명:

Log into each vRealize Operations node in the cluster as admin: Troubleshooting should start by logging into both nodes (or at least the primary node) as an admin user to check for any errors or configuration issues that might be affecting the management pack installation.

Log into the Primary vRealize Operations node for the cluster as admin: The primary node often holds key configuration and management tasks, so troubleshooting on this node can provide more insight into the issue.

질문 # 52

Which three types of Virtual Machine (VM) action can be scheduled in a vRealize Operations Automation Central job? (Choose three.)

- A. Power On VMs
- B. Downsize oversized VMs
- C. Delete powered off VMs
- D. Move VMs
- E. Reboot VMs
- F. Delete unused snapshots for VMs

정답: A,B,E

설명:

Power On VMs: You can schedule the action to power on specific VMs at a specified time.

Reboot VMs: Scheduling a reboot for VMs can be done to automate maintenance or restart processes.

Downsize oversized VMs: This action allows you to resize VMs based on performance data, ensuring resources are allocated optimally.

질문 # 53

An administrator would like to monitor third-party storage array metrics in vRealize Operations.

Which three steps should the administrator take to complete this objective? (Choose three.)

- A. Download the Management Pack from the VMware Marketplace to the local system
- B. Download the Content Pack from VMware Marketplace
- C. All Management Packs are installed & configured by default when installing the vRealize Operations
- D. Verify that the Management Pack is supported for the specific vRealize Operations version/edition from the VMware Compatibility Guide
- E. Install and configure the Management Pack
- F. Download the PPK file from VMware Marketplace

정답: A,B,E

설명:

Download the Content Pack from VMware Marketplace: To monitor third-party storage arrays, you need to obtain the relevant content pack, which contains predefined dashboards, reports, and other resources.

Download the Management Pack from the VMware Marketplace to the local system: The necessary management pack, which includes the integrations required to monitor third-party storage arrays, must be downloaded from the VMware Marketplace.

Install and configure the Management Pack: After downloading, the management pack needs to be installed and configured in vRealize Operations to enable monitoring of the third-party storage array.

질문 # 54

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