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Linux Foundation LFCA Exam Overview:

Certification Vendor:	Linux Foundation
Exam Name:	Linux Foundation Certified IT Associate (LFCA) Exam
Exam Number:	LFCA
Related Certifications:	CKA LFCS KCNA LFCE
Exam Duration:	90 minutes
Exam Format:	Multiple Response, Multiple Choice
Certificate Validity Period:	2 years
Real Exam Qty:	60
Available Languages:	English
Passing Score:	75%
Exam Price:	\$250 USD
Recommended Training:	LFS200: Fundamentals of Open Source IT and Cloud Computing
Exam Registration:	Linux Foundation Official Registration
Sample Questions:	Linux Foundation LFCA Sample Questions
Exam Way:	Online proctored exam, taken remotely
Pre Condition:	No formal prerequisites; basic familiarity with IT concepts recommended
Official Syllabus URL:	https://training.linuxfoundation.org/certification/certified-it-associate/

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Valid LFCA - Linux Foundation Certified IT Associat Reliable Exam Papers

The Linux Foundation Certified IT Associat (LFCA) Exam Questions offered by VerifiedDumps provide you with a good idea of what you can expect in the LFCA exam from Linux Foundation. All the LFCA exam topics and objectives are well covered by our

product. Thus, VerifiedDumps Linux Foundation LFCA Practice Questions are considered a very good resource that will help you in your practicing by focusing on your weak points and strengthening them to easily pass the LFCA exam.

Linux Foundation LFCA Exam Syllabus Topics:

Topic	Details
Topic 1	Supporting Applications and Developers: This topic introduces Software Project Management principles for effective project execution, Software Application Architecture for designing robust systems, and Functional Analysis to understand requirements. It also discusses Open-source Software and Licensing, offering insights into collaborative development. This section enhances the ability to support software development initiatives effectively.
Topic 2	System Administration Fundamentals: This topic equips IT professionals with insights into core System Administration Tasks, focusing on managing system configurations and maintaining uptime. The section also covers Networking to establish and manage network connections effectively, Troubleshooting to resolve technical issues, and introduces basic Cloud Computing Fundamentals to bridge traditional and modern IT infrastructure. Mastery in this area is critical for operational excellence.
Topic 3	- Cloud Computing Fundamentals: IT engineers are introduced to the essentials of cloud technologies, including Performance - Availability considerations to optimize resources, and Serverless computing paradigms for modern deployment. It also examines Cloud Costs and Budgeting strategies to ensure efficient resource utilization. This topic provides the tools to adapt to the growing cloud-driven IT landscape.
Topic 4	Linux Fundamentals: In this topic, IT administrators or engineers explore the foundational principles of the Linux operating system. The subject delves into Linux Operating System basics, File Management Commands, and System Commands, equipping learners with skills for effective system navigation. Additionally, General Networking Commands are covered to enable seamless communication between systems.
Topic 5	DevOps Fundamentals: In this topic, IT engineers explore DevOps Basics, focusing on collaboration between development and operations teams. It covers Containers for efficient deployment, Deployment Environments for managing application lifecycles, and Git Concepts for version control. This section prepares professionals to streamline workflows and support rapid development.

Linux Foundation Certified IT Associate Sample Questions (Q157-Q162):

NEW QUESTION # 157

What technology could be used to address software dependency conflicts between applications on the same host operating system?

- **A. Containers**
- B. cgroups
- C. Type 1 hypervisors
- D. Type 2 hypervisors

Answer: A

NEW QUESTION # 158

Which command should be used to check the available and used disk space on all partitions?

- A. free
- B. du
- C. ls
- **D. df**

Answer: D

Explanation:

The df command displays the amount of used and available disk space on mounted filesystems and partitions. It provides a system-wide view of disk utilization, making it the standard command for checking available and used disk space across all partitions.

NEW QUESTION # 159

Which component distributes incoming client requests across multiple backend web servers to improve availability and scalability?

- A. Network switch
- B. DNS resolver
- C. Load balancer
- D. Reverse proxy cache

Answer: C

Explanation:

A load balancer receives client traffic and distributes it across a pool of backend servers using algorithms such as round robin or least connections. It also performs health checks so that requests are not sent to servers that have failed.

NEW QUESTION # 160

After installing the package postfix, which systemctl command ensures that the service starts automatically at system boot?

- A. systemctl start postfix
- B. /etc/init.d/postfix enable
- C. postfix enable-onboot yes
- D. systemctl enable postfix

Answer: D

Explanation:

systemctl enable postfix configures the Postfix service to start automatically during system boot by creating the necessary systemd startup links. This setting persists across reboots and ensures the service is launched whenever the system starts.

NEW QUESTION # 161

An administrator wants to display every line in /var/log/syslog that contains the word "error" while ignoring case differences. Which command should be used?

- A. grep -l error /var/log/syslog
- B. grep -c error /var/log/syslog
- C. grep -i error /var/log/syslog
- D. grep -v error /var/log/syslog

Answer: C

Explanation:

The -i option makes the grep pattern match case-insensitively, so lines containing "error", "Error", or "ERROR" are all returned. The -v option inverts the match, -c returns only a count, and -l lists only filenames.

NEW QUESTION # 162

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