

実用的-便利な220-1102最新試験試験-試験の準備方法

220-1102日本語参考

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>> 220-1102最新試験 <<

220-1102日本語参考、220-1102関連復習問題集

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CompTIA A+ Certification Exam: Core 2 認定 220-1102 試験問題 (Q16-Q21):

質問 #16

A systems administrator is creating a new document with a list of the websites that users are allowed to access. Which of the following types of documents is the administrator MOST likely creating?

- A. Access control list
- B. Acceptable use policy

- C. Standard operating procedure
- D. Incident report

正解: A

解説:

Explanation

An access control list (ACL) is a list of permissions associated with a system resource (object), such as a website. An ACL specifies which users or system processes are granted access to objects, as well as what operations are allowed on given objects. A systems administrator can create an ACL to define the list of websites that users are allowed to access.

References: 1: Access-control list - Wikipedia (https://en.wikipedia.org/wiki/Access-control_list)

質問 #17

A large organization is researching proprietary software with vendor support for a multiuser environment.

Which of the following EULA types should be selected?

- A. Corporate
- B. Personal
- C. Perpetual
- D. Open-source

正解: A

解説:

A corporate EULA is a type of end-user license agreement that is designed for a large organization that needs to use proprietary software with vendor support for a multiuser environment. A corporate EULA typically grants the organization a volume license that allows it to install and use the software on multiple devices or servers, and to distribute the software to its employees or affiliates. A corporate EULA also usually provides the organization with technical support, maintenance, updates, and warranty from the software vendor, as well as some customization options and discounts. A corporate EULA may also include terms and conditions that specify the rights and obligations of both parties, such as confidentiality, liability, indemnification, termination, and dispute resolution¹².

A corporate EULA is a better option than the other choices because:

* A perpetual EULA (B) is a type of end-user license agreement that grants the user a permanent and irrevocable license to use the software, without any time limit or expiration date. However, a perpetual EULA does not necessarily include vendor support, updates, or warranty, and it may not allow the user to install the software on multiple devices or servers, or to distribute the software to other users. A perpetual EULA may also be more expensive than a corporate EULA, as it requires a one-time payment upfront, rather than a recurring subscription fee³⁴.

* An open-source EULA is a type of end-user license agreement that grants the user a license to use, modify, and redistribute the software, which is publicly available and free of charge. However, an open-source EULA does not provide any vendor support, maintenance, updates, or warranty, and it may impose some restrictions or obligations on the user, such as disclosing the source code, attributing the original author, or using a compatible license for derivative works. An open-source EULA may not be suitable for a large organization that needs proprietary software with vendor support for a multiuser environment⁵⁶.

* A personal EULA (D) is a type of end-user license agreement that grants the user a license to use the

* software for personal, non-commercial purposes only. A personal EULA may limit the number of devices or servers that the user can install the software on, and prohibit the user from distributing, copying, or reselling the software to other users. A personal EULA may also provide limited or no vendor support, maintenance, updates, or warranty, and it may have a fixed or renewable term. A personal EULA may not meet the needs of a large organization that needs proprietary software with vendor support for a multiuser environment⁷.

References:

1: What is a Corporate License Agreement? - Definition from Techopedia¹ 2: Corporate License Agreement - Template - Word & PDF² 3: What is a Perpetual License? - Definition from Techopedia³ 4: Perpetual vs. Subscription Software Licensing: Which Is Best for You?⁴ 5: What is an Open Source License? - Definition from Techopedia⁵ 6: Open Source Licenses: Which One Should You Use?⁶ 7: What is a Personal License Agreement? - Definition from Techopedia⁷ : Personal License Agreement - Template - Word & PDF

質問 #18

An administrator needs to copy files to a Linux server at another office location so multiple users can access the files. Which of the following is the best for the administrator to use?

- A. SFTP
- B. DHCP
- C. RMM
- D. RDP

正解: A

解説:

SFTP (Secure File Transfer Protocol) is the best method to copy files securely to a Linux server remotely. It provides encrypted file transfer over SSH, ensuring data confidentiality and integrity during transit. RDP (Remote Desktop Protocol) is used for remote graphical sessions, not file transfer. DHCP (Dynamic Host Configuration Protocol) is a network service for IP assignment, not related to file copying. RMM (Remote Monitoring and Management) refers to tools for monitoring and managing devices but not a file transfer protocol. The Core 2 objectives on networking and remote access explicitly list SFTP as the secure protocol for remote file transfer to Linux servers.

質問 #19

A technician cannot uninstall a system driver because the driver is currently in use. Which of the following tools should the technician use to help uninstall the driver?

- A. dxdiag.exe
- B. regedit.exe
- C. msinfo32.exe
- D. msconfig.exe

正解: D

解説:

The msconfig.exe tool, also known as the System Configuration utility, is a tool that allows users to modify various system settings, such as startup options, services, boot options, and more. One of the features of msconfig.exe is the ability to disable or enable device drivers that are loaded during the system startup. By using msconfig.exe, a technician can prevent a driver from being loaded and used by the system, which will allow them to uninstall it without any errors. To use msconfig.exe to disable a driver, the technician can follow these steps:

Open the Run dialog box by pressing the Windows key + R.

Type msconfig.exe and press Enter.

Click on the Boot tab and then click on Advanced options.

Check the box next to No GUI boot and click OK. This will prevent the graphical user interface from loading during the boot process, which will also prevent some drivers from loading.

Click on the Services tab and check the box next to Hide all Microsoft services. This will show only the third-party services and drivers that are running on the system.

Find the service or driver that corresponds to the device that the technician wants to uninstall and uncheck the box next to it. This will disable the service or driver from starting during the system startup.

Click Apply and OK and then restart the computer.

After the computer restarts, the technician can use the Device Manager or the Control Panel to uninstall the driver that was previously in use.

Reference:

How to Completely Remove/Uninstall a Driver in Windows, section 31

The Official CompTIA A+ Core 2 Study Guide (220-1102), page 2212

質問 #20

The Chief Executive Officer at a bank recently saw a news report about a high-profile cybercrime where a remote-access tool that the bank uses for support was also used in this crime. The report stated that attackers were able to brute force passwords to access systems. Which of the following would BEST limit the bank's risk? (Select TWO)

- A. Configure a replacement remote-access tool for support cases.
- B. Limit remote access to destinations inside the corporate network
- C. Enable multifactor authentication for each support account
- D. Enforce account lockouts after five bad password attempts
- E. Purchase a password manager for remote-access tool users
- F. Block all support accounts from logging in from foreign countries

正解: C、D

解説:

The best ways to limit the bank's risk are to enable multifactor authentication for each support account and enforce account lockouts after five bad password attempts. Multifactor authentication adds an extra layer of security to the login process, making it more difficult for attackers to gain access to systems. Account lockouts after five bad password attempts can help to prevent brute force attacks by locking out accounts after a certain number of failed login attempts.

質問 #21

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220-1102日本語参考:https://www.jpshiken.com/220-1102_shiken.html

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素晴らしい220-1102最新試験 & 合格スムーズ220-1102日本語参考 | 大人気220-1102関連復習問題集 CompTIA A+ Certification Exam: Core 2

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参考のために、私たちのCompTIA A+ Certification Exam: Core 2 220-1102受験内容試験練習デモにはいくつかの利点を紹介しております。

- 220-1102試験の準備方法 | 高品質な220-1102最新試験試験 | 素敵なCompTIA A+ Certification Exam: Core 2日本語参考 □ [www.jpshiken.com]を開き、▷ 220-1102 ◇を入力して、無料でダウンロードしてください220-1102関連日本語内容
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