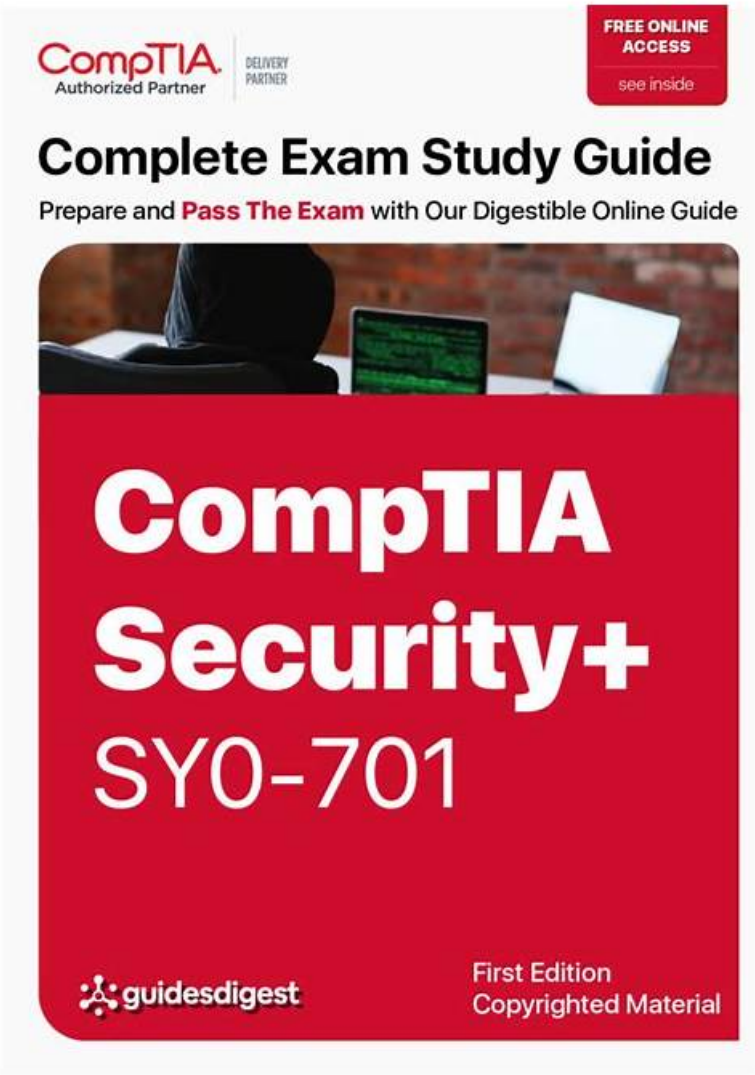
SY0-701 Zertifizierungsfragen, CompTIA SY0-701 PrüfungFragen



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CompTIA SY0-701 Prüfungsplan:

Thema	Einzelheiten
Thema 1	• Security Architecture: Here, you'll learn about security implications across different architecture models, applying security principles to secure enterprise infrastructure in scenarios, and comparing data protection concepts and strategies. The topic also delves into the importance of resilience and recovery in security architecture.

Thema 2	• Threats, Vulnerabilities, and Mitigations: In this topic, you'll find discussions comparing threat actors and motivations, explaining common threat vectors and attack surfaces, and outlining different types of vulnerabilities. Moreover, the topic focuses on analyzing indicators of malicious activity in scenarios and exploring mitigation techniques used to secure enterprises against threats.
Thema 3	• General Security Concepts: This topic covers various types of security controls, fundamental security concepts, the importance of change management processes in security, and the significance of using suitable cryptographic solutions.
Thema 4	• Security Program Management and Oversight: Finally, this topic discusses elements of effective security governance, the risk management process, third-party risk assessment, and management processes. Additionally, the topic focuses on security compliance requirements, types and purposes of audits and assessments, and implementing security awareness practices in various scenarios.
Thema 5	• Security Operations: This topic delves into applying common security techniques to computing resources, addressing security implications of proper hardware, software, and data asset management, managing vulnerabilities effectively, and explaining security alerting and monitoring concepts. It also discusses enhancing enterprise capabilities for security, implementing identity and access management, and utilizing automation and orchestration for secure operations.

Neuester und gültiger SY0-701 Test VCE Motoren-Dumps und SY0-701 neueste Testfragen für die IT-Prüfungen

Fühlen Sie sich sehr schwierig, erfolgreich zu werden? Fühlen Sie es sehr schwierig, IT-Zertifizierungsprüfungen zu bestehen? Sorgen Sie sich jetzt um die CompTIA SY0-701 Zertifizierungsprüfung? Es ist unnötig. IT-Zertifizierungsprüfungen sind nicht so geheimnisvoll wie Sie glauben. Wir können richtige Geräte benutzen, erfolgreich zu werden. Solange Sie die richtigen Geräte wählen, ist es sehr einfach erfolgreich zu werden. Wissen Sie, was ist das beste Gerät? Ja, CompTIA SY0-701 Dumps von PrüfungFrage sind die besten Geräte. Diese Dumps sammeln und analysieren viele vorherige SY0-701 Prüfungsfragen. Und sie fügen auch viele neue Prüfungsfragen laut der Prüfungsvorschriften hinzu. Das ist die Dumps, die Sie CompTIA SY0-701 Prüfung einmalig bestehen können.

CompTIA Security+ Certification Exam SY0-701 Prüfungsfragen mit Lösungen (Q398-Q403):

398. Frage
During the onboarding process, an employee needs to create a password for an intranet account.
The password must include ten characters, numbers, and letters, and two special characters.
Once the password is created, the company will grant the employee access to other company-owned websites based on the intranet profile.
Which of the following access management concepts is the company most likely using to safeguard intranet accounts and grant access to multiple sites based on a user's intranet account? (Select two).

- A. Open authentication
- B. Default password changes
- C. Password manager
- D. Identity proofing
- E. Password complexity
- F. Federation

Antwort: E,F

Begründung:
Federation is an access management concept that allows users to authenticate once and access multiple resources or services across

different domains or organizations. Federation relies on a trusted third party that stores the user's credentials and provides them to the requested resources or services without exposing them.
Password complexity is a security measure that requires users to create passwords that meet certain criteria, such as length, character types, and uniqueness. Password complexity can help prevent brute-force attacks, password guessing, and credential stuffing by making passwords harder to crack or guess. References: CompTIA Security+ Study Guide: Exam SY0-701, 9th Edition, page 308-309 and
312-313 1

399. Frage
A technician needs to apply a high-priority patch to a production system. Which of the following steps should be taken first?

- A. Apply the patch to the system.
- B. Air gap the system.
- C. Move the system to a different network segment.
- D. Create a change control request.

Antwort: D

Begründung:
Explanation
= A change control request is a document that describes the proposed change to a system, the reason for the change, the expected impact, the approval process, the testing plan, the implementation plan, the rollback plan, and the communication plan. A change control request is a best practice for applying any patch to a production system, especially a high-priority one, as it ensures that the change is authorized, documented, tested, and communicated. A change control request also minimizes the risk of unintended consequences, such as system downtime, data loss, or security breaches. References = CompTIA Security+ Study Guide with over 500 Practice Test Questions: Exam SY0-701, 9th Edition, Chapter 6, page 235. CompTIA Security+ SY0-701 Exam Objectives, Domain 4.1, page 13.

400. Frage
An administrator implements web-filtering products but still sees that users are visiting malicious links.
Which of the following configuration items does the security administrator need to review?

- A. Intrusion prevention system
- B. Content categorization
- C. DNS service
- D. Encryption

Antwort: B

Begründung:
Web-filtering effectiveness heavily relies on content categorization to correctly identify and block access to malicious or inappropriate websites. If users are still visiting malicious links, it is likely that the categorization database or configuration needs updating or correction.
Intrusion prevention systems (A) protect against network attacks but do not filter web content by category.
Encryption (C) is unrelated to web filtering, and DNS services (D) assist with domain resolution but do not directly categorize content.
Proper configuration and maintenance of content categorization are essential to effective web filtering, as emphasized in the Security Operations domain of SY0-701#6:Chapter 12 CompTIA Security+ Study Guide#.

401. Frage
Which of the following mitigation techniques would a security analyst most likely use to avoid bloatware on devices?

- A. Default password changes
- B. Application allow list
- C. Access control permissions
- D. Disabled ports/protocols

Antwort: B

Begründung:
Application allow listing is the most effective technique to prevent bloatware, unauthorized software, or unnecessary applications from running on devices. Allow lists work by permitting only pre-approved, trusted applications to execute, blocking everything else by default. This is a recommended best practice in Security+ SY0-701 for reducing attack surface, preventing malware, and maintaining lean, hardened system images.
Bloatware often comes pre-installed on devices or is unintentionally installed by users. An allow list ensures only authorized applications required for business functions can run, thereby eliminating bloatware risks.
Disabling ports/protocols (A) hardens network access but does not prevent software installation. Default password changes (C) improve authentication security but are unrelated to software control. Access control permissions (D) restrict who can access what but do not prevent installation of unnecessary apps.
Thus, the correct answer is B: Application allow list.

402. Frage
A systems administrator uses a key to encrypt a message being sent to a peer in a different branch office. The peer then uses the same key to decrypt the message. Which of the following describes this example?

- A. Symmetric
- B. Salting
- C. Asymmetric
- D. Hashing

Antwort: A

403. Frage
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