

최신버전212-82덤프데모문제다운시험공부

Salesforce Process-Automation Salesforce Process Automation Accredited Professional 2

최신 Accredited Professional Process-Automation 무료샘플문제 (Q53-Q58):

질문 # 53
What are three basic building blocks of Salesforce Flow?

- A. Element
- B. Variables
- C. Constants
- D. Connector
- E. Resource

정답 A,D,E

질문 # 54
Which Process Builder component determines when a process runs?

- A. Action
- B. Screen
- C. Criteria
- D. Trigger

정답 D

질문 # 55
Which of the following three statements are correct regarding Flow interviews?

- A. A flow interview always runs n single instance of n flaw.
- B. Any flow interviews that are not in use should be deleted go that user's pending list includes only interviews that they ..
- C. A single flow can have up to 50 different versions.
- D. Only those flow interviews can be deactivated that have been paused at least once.
- E. Users can use browser's Back or Forward buttons to navigate through a flow

정답 D

질문 # 56
How many active versions of a flow can you have at a given time?

- A. 0
- B. Unlimited
- C. 1
- D. 2

정답 A

Process-Automation 인증시험인기덤프자료, Process-Automation 최신버전시험공부자료

그리고 Fast2test 212-82 시험 문제집의 전체 버전을 클라우드 저장소에서 다운로드할 수 있습니다:
<https://drive.google.com/open?id=1pKiNa7mVRj3vDeRHfcOQoUZvsrO5zUEo>

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212-82덤프데모문제 다운 최신 인기 인증시험자료

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최신 Cyber Technician (CCT) 212-82 무료샘플문제 (Q66-Q71):

질문 # 66

Ayden works from home on his company's laptop. During working hours, he received an antivirus software update notification on his laptop. Ayden clicked on the update button; however, the system restricted the update and displayed a message stating that the update could only be performed by authorized personnel. Which of the following PCI-DSS requirements is demonstrated in this scenario?

- A. PCI-DSS requirement no 5.1
- B. PCI-DSS requirement no 1.3.1
- C. PCI-DSS requirement no 1.3.2
- **D. PCI-DSS requirement no 5.3**

정답: D

설명:

PCI-DSS requirement no 5.3 is the PCI-DSS requirement that is demonstrated in this scenario.

PCI-DSS (Payment Card Industry Data Security Standard) is a set of standards that applies to entities that store, process, or transmit payment card information, such as merchants, service providers, or payment processors. PCI-DSS requires them to protect cardholder data from unauthorized access, use, or disclosure. PCI-DSS consists of 12 requirements that are grouped into six categories: build and maintain a secure network and systems, protect cardholder data, maintain a vulnerability management program, implement strong access control measures, regularly monitor and test networks, and maintain an information security policy. PCI-DSS requirement no 5.3 is part of the category "maintain a vulnerability management program" and states that antivirus mechanisms must be actively running and cannot be disabled or altered by users, unless specifically authorized by management on a case-by-case basis for a limited time period. In the scenario, Ayden works from home on his company's laptop. During working hours, he received an antivirus software update notification on his laptop. Ayden clicked on the update button; however, the system restricted the update and displayed a message stating that the update could only be performed by authorized personnel. This means that his company's laptop has an antivirus mechanism that is actively running and cannot be disabled or altered by users, which demonstrates PCI-DSS requirement no 5.3.

질문 # 67

Cassius, a security professional, works for the risk management team in an organization. The team is responsible for performing various activities involved in the risk management process. In this process, Cassius was instructed to select and implement appropriate controls on the identified risks in order to address the risks based on their severity level.

Which of the following risk management phases was Cassius instructed to perform in the above scenario?

- **A. Risk treatment**
- B. Risk identification
- C. Risk analysis
- D. Risk prioritization

정답: A

설명:

Risk treatment is the risk management phase that Cassius was instructed to perform in the above scenario. Risk management is a process that involves identifying, analyzing, evaluating, treating, monitoring, and reviewing risks that can affect an organization's objectives, assets, or operations. Risk management phases can be summarized as follows: risk identification, risk analysis, risk prioritization, risk treatment, and risk monitoring. Risk identification is the risk management phase that involves identifying and documenting potential sources, causes, events, and impacts of risks. Risk analysis is the risk management phase that involves assessing and quantifying the likelihood and consequences of risks. Risk prioritization is the risk management phase that involves ranking risks based on their severity level and determining which risks need immediate attention or action. Risk treatment is the risk management phase that involves selecting and implementing appropriate controls or strategies to address risks based on their severity level. Risk treatment can include avoiding, transferring, reducing, or accepting risks. Risk monitoring is the risk management phase that involves tracking and reviewing the performance and effectiveness of risk controls or strategies over time.

질문 # 68

You've been called in as a computer forensics investigator to handle a case involving a missing company laptop from the accounting department, which contained sensitive financial data. The company suspects a potential data breach and wants to recover any

evidence from the missing device. What is your MOST important initial action regarding the digital evidence?

- A. Secure the scene where the laptop was last seen (if possible).
- B. Report the incident to law enforcement immediately.
- C. Turn on the laptop (if found) and search for deleted files.
- D. Interview company personnel to understand the missing laptop's usage.

정답: A

질문 # 69

Charlie, a security professional in an organization, noticed unauthorized access and eavesdropping on the WLAN. To thwart such attempts, Charlie employed an encryption mechanism that used the RC4 algorithm to encrypt information in the data link layer. Identify the type of wireless encryption employed by Charlie in the above scenario.

- A. CCMP
- B. WEP
- C. TKIP
- D. AES

정답: B

설명:

WEP is the type of wireless encryption employed by Charlie in the above scenario. Wireless encryption is a technique that involves encoding or scrambling the data transmitted over a wireless network to prevent unauthorized access or interception. Wireless encryption can use various algorithms or protocols to encrypt and decrypt the data, such as WEP, WPA, WPA2, etc. WEP (Wired Equivalent Privacy) is a type of wireless encryption that uses the RC4 algorithm to encrypt information in the data link layer. WEP can be used to provide basic security and privacy for wireless networks, but it can also be easily cracked or compromised by various attacks. In the scenario, Charlie, a security professional in an organization, noticed unauthorized access and eavesdropping on the WLAN (Wireless Local Area Network). To thwart such attempts, Charlie employed an encryption mechanism that used the RC4 algorithm to encrypt information in the data link layer.

This means that he employed WEP for this purpose. TKIP (Temporal Key Integrity Protocol) is a type of wireless encryption that uses the RC4 algorithm to encrypt information in the data link layer with dynamic keys. TKIP can be used to provide enhanced security and compatibility for wireless networks, but it can also be vulnerable to certain attacks. AES (Advanced Encryption Standard) is a type of wireless encryption that uses the Rijndael algorithm to encrypt information in the data link layer with fixed keys. AES can be used to provide strong security and performance for wireless networks, but it can also require more processing power and resources. CCMP (Counter Mode with Cipher Block Chaining Message Authentication Code Protocol) is a type of wireless encryption that uses the AES algorithm to encrypt information in the data link layer with dynamic keys. CCMP can be used to provide robust security and reliability for wireless networks, but it can also require more processing power and resources.

질문 # 70

A software company is developing a new software product by following the best practices for secure application development. Dawson, a software analyst, is checking the performance of the application on the client's network to determine whether end users are facing any issues in accessing the application.

Which of the following tiers of a secure application development lifecycle involves checking the performance of the application?

- A. Quality assurance (QA)
- B. Testing
- C. Staging
- D. Development

정답: B

질문 # 71

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Fast2test의 연구팀에서는 ECCouncil 212-82인증덤프만 위하여 지금까지 노력해왔고 Fast2test 학습가이드 ECCouncil 212-82덤프로 시험이 어렵지 않아졌습니다. Fast2test는 100%한번에 ECCouncil 212-82이장 시험을 패스할 것을 보장하며 우리가 제공하는 문제와 답을 시험에서 백프로 나올 것입니다. 여러분이 ECCouncil 212-82시험에 응시하여 우

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