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Palo Alto Networks Cybersecurity Practitioner Sample Questions (Q82-

Q87):

NEW QUESTION # 82

Which organizational function is responsible for security automation and eventual vetting of the solution to help ensure consistency through machine-driven responses to security issues?

- A. NetOps
- B. SecDevOps
- **C. SecOps**
- D. DevOps

Answer: C

Explanation:

SecOps is the organizational function that is responsible for security automation and eventual vetting of the solution to help ensure consistency through machine-driven responses to security issues. SecOps is a collaboration between security and operations teams that aims to align their goals, processes, and tools to improve security posture and efficiency. SecOps can leverage automation to simplify and accelerate security tasks, such as threat detection, incident response, vulnerability management, compliance enforcement, and more. Security automation can also reduce human errors, enhance scalability, and free up resources for more strategic initiatives. Reference:

SecOps from Palo Alto Networks

What is security automation? from Red Hat

What is Security Automation? from Check Point Software

NEW QUESTION # 83

Which type of Software as a Service (SaaS) application provides business benefits, is fast to deploy, requires minimal cost and is infinitely scalable?

- A. Tolerated
- B. Secure
- C. Benign
- **D. Sanctioned**

Answer: D

Explanation:

Sanctioned SaaS applications are those that are approved and supported by the organization's IT department. They provide business benefits such as increased productivity, collaboration, and efficiency. They are fast to deploy because they do not require installation or maintenance on the user's device. They require minimal cost because they are usually paid on a subscription or usage basis, and they do not incur hardware or software expenses. They are infinitely scalable because they can adjust to the changing needs and demands of the organization without affecting performance or availability¹². Reference: 8 Types of SaaS Solutions You Must Know About in 2024, What is SaaS (Software as a Service)? | SaaS Types | CDW, Palo Alto Networks Certified Cybersecurity Entry-level Technician

NEW QUESTION # 84

Which option would be an example of PII that you need to prevent from leaving your enterprise network?

- **A. Credit card number**
- B. National security information
- C. Trade secret
- D. A symmetric encryption key

Answer: A

Explanation:

A credit card number is an example of PII that you need to prevent from leaving your enterprise network. PII, or personally identifiable information, is any information that can be used to identify an individual, either alone or in combination with other data. PII can be sensitive or non-sensitive, depending on the level of protection required and the potential harm if exposed. Sensitive PII includes data that can directly identify an individual and cause significant harm if leaked or stolen, such as financial information,

medical records, or government-issued ID numbers. Non-sensitive PII includes data that is easily accessible from public sources and does not pose a high risk of identity theft, such as zip code, race, or gender. A credit card number is a sensitive PII because it can be used to access the cardholder's account, make fraudulent transactions, or steal their identity. Therefore, it is important to prevent credit card numbers from leaving the enterprise network, where they could be intercepted by hackers, malicious insiders, or third parties. To protect credit card numbers and other sensitive PII, enterprises should implement data security measures such as encryption, tokenization, masking, access control, auditing, and monitoring. Additionally, enterprises should comply with data privacy laws and standards that regulate the collection, use, and protection of PII, such as the Payment Card Industry Data Security Standard (PCI DSS), the General Data Protection Regulation (GDPR), or the California Consumer Privacy Act (CCPA).

Reference:

What is PII? Examples, laws, and standards | CSO Online

What is Personally Identifiable Information (PII)? | IBM

What Is Personally Identifiable Information (PII)? Types and Examples

What is PII (personally identifiable information)? - Cloudflare

What is Personally Identifiable Information (PII)? - Data Privacy Manager

NEW QUESTION # 85

In which two cloud computing service models are the vendors responsible for vulnerability and patch management of the underlying operating system? (Choose two.)

- A. On-premises
- B. IaaS
- C. SaaS
- D. PaaS

Answer: C,D

Explanation:

In cloud computing, there are three main service models: Software as a Service (SaaS), Platform as a Service (PaaS), and Infrastructure as a Service (IaaS). Each model defines the level of responsibility and control that the cloud provider and the cloud customer have over the cloud resources and services. The cloud provider is responsible for vulnerability and patch management of the underlying operating system in SaaS and PaaS models, while the cloud customer is responsible for it in IaaS model. In SaaS, the cloud provider delivers software applications over the internet and manages all aspects of the cloud infrastructure, platform, and application. The cloud customer only needs to access the software through a web browser or an API. In PaaS, the cloud provider offers a platform for developing, testing, and deploying applications and manages the cloud infrastructure and operating system. The cloud customer can use the platform tools and services to create and run their own applications. In IaaS, the cloud provider supplies the basic cloud infrastructure, such as servers, storage, and networking, and the cloud customer can provision and configure their own operating system, middleware, and applications. Reference: Cloud Computing Service Models, Cloud Security Fundamentals - Module 2: Cloud Computing Models, Palo Alto Networks Certified Cybersecurity Entry-level Technician (PCCET)

NEW QUESTION # 86

Which characteristic of serverless computing enables developers to quickly deploy application code?

- A. Uploading the application code itself, without having to provision a full container image or any OS virtual machine components
- B. Using Container as a Service (CaaS) to deploy application containers to run their code.
- C. Uploading cloud service autoscaling services to deploy more virtual machines to run their application code based on user demand
- D. Using cloud service spot pricing to reduce the cost of using virtual machines to run their application code

Answer: A

Explanation:

"In serverless apps, the developer uploads only the app package itself, without a full container image or any OS components. The platform dynamically packages it into an image, runs the image in a container, and (if needed) instantiates the underlying host OS and VM and the hardware required to run them."

NEW QUESTION # 87

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