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Exam: HP2-N28

Title: Selling HP Fortify Security

Assurance Solution

Version: Demo

- 1.In the Software Security Assurance Maturity Spectrum, which statement is true for the "Fortify (Prevention)" phase?
- A. The security team is responsible for application security, and the development team supports their effort.
- B. The development team is responsible for application security with little or no support from the security team.
- C. The security team is responsible for application security with little or no support from the development team.
- D. The development team shares responsibility for application security, and the security team supports their effort.

Answer: A

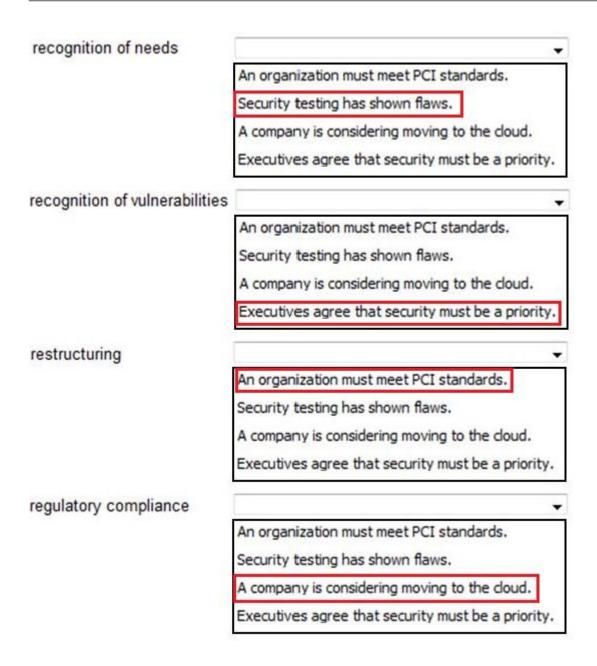
2.HOTSPOT

Match the common business drivers for HP Fortify with the customer situation to which they best apply.

recognition of needs	
recognition of vulnerabilities	
restructuring	
regulatory compliance	·

recognition of needs An organization must meet PCI standards. Security testing has shown flaws. A company is considering moving to the cloud. Executives agree that security must be a priority. recognition of vulnerabilities An organization must meet PCI standards. Security testing has shown flaws. A company is considering moving to the cloud. Executives agree that security must be a priority. restructuring An organization must meet PCI standards. Security testing has shown flaws. A company is considering moving to the cloud. Executives agree that security must be a priority. regulatory compliance An organization must meet PCI standards. Security testing has shown flaws. A company is considering moving to the cloud. Executives agree that security must be a priority.

Answer:



3.In which stage of the development lifecycle does the implementation of an HP Fortify solution provide the highest ROI?

- A. Development
- B. Performance
- C. Testing
- D. Production

Answer: C

- 4. What are elements of a reactive approach to application security?
- A. Security testing is performed before deployment, and security gates are agreed upon (jointly implemented) by the security and development teams.
- B. Security testing is embedded into the SDLC, the security and the development teams work together as a single team.

- C. Security testing is performed in production by customers or ad-hoc testers, and the development team is tasked with code fixes.
- D. Security testing is performed in production, and the operations team is responsible for security monitoring and code fixes.

Answer: C

- 5. What are typical business drivers for HP Fortify solutions? (Select two.)
- A. Suffered security breach
- B. Compliance program
- C. Reported performance issues
- D. SLA improvement initiative
- E. Cost reduction

Answer: B, E