

# IT-DUMPS Q&A

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**Exam : HP2-N41**

**Title : Selling HP ArcSight  
Information Security  
Solutions**

**Version : Demo**

1.What is the key message about HP's Global security research efforts?

- A. Collaborative effort of HP teams: DV Labs, ArcSight, Fortify, HP Labs
- B. Discovering two times more software vulnerabilities than other IPS, NGFW vendors and continuously finding more than the rest of the market combined
- C. SANS, CERT, NIST, OSVDB, software and reputation vendors contributing information to the ThreatLinQ security portal
- D. Over 2000 customers helping DV Labs collect network and security data from around the globe

**Answer:** A

2.Which disruptive technology trend is relevant to ArcSight?

- A. The decrease in the traditional corporate perimeter
- B. Complexity resulting from removing blind spots
- C. The increased drive to adopt new technologies
- D. The decline of security compliance

**Answer:** A

3.HOTSPOT

Match each enterprise security priority with the action that best corresponds to it.

compliance

information risk in the era of mobile, cloud, and social media

reaction time to security incidents

costs, spending wisely

increasingly sophisticated cyber threats

compliance



manage  
defend against  
improve  
lower  
achieve  
mitigate  
eliminate  
increase

information risk in the era of mobile, cloud, and social media




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defend against  
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**Answer:**

compliance

- manage
- defend against
- improve
- lower
- achieve
- mitigate
- eliminate
- increase

information risk in the era of mobile, cloud, and social media

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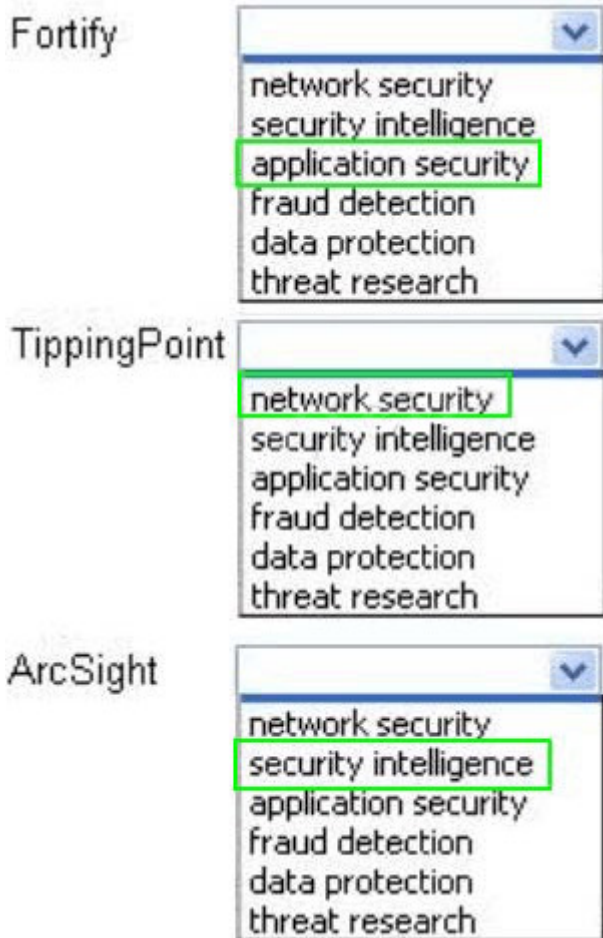
- manage
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- increase

#### 4.HOTSPOT

Match each HP Enterprise Security product with its primary function.

Fortify	<input type="text"/>
TippingPoint	<input type="text"/>
ArcSight	<input type="text"/>
Fortify	<input type="text"/> network security security intelligence application security fraud detection data protection threat research
TippingPoint	<input type="text"/> network security security intelligence application security fraud detection data protection threat research
ArcSight	<input type="text"/> network security security intelligence application security fraud detection data protection threat research

**Answer:**



5.Which statements are true about HP ArcSight solution architecture as a platform for monitoring modern threats and risks? (Select three.)

- A. It measures security effectiveness across people, process, and technology.
- B. It includes dynamic analytics and policy enforcement, as well as predictive intelligence.
- C. It accelerates time-to-value for achieving secure applications.
- D. It captures logs, correlates events, monitors applications, checks for fraud, and provides manager uses and controls.
- E. It is augmented by services expertise and the most advanced security user community: Protect724.
- F. It delivers risk intelligence from application development to improve operational security.

**Answer:** A,D,E

6.Enterprises and governments are facing the most aggressive threat environment in their history.

What is the main issue that is causing attacks to be more profound or wide-reaching?

- A. Adversaries have become smarter, better organized, and more persistent as they look to gain information capital and IP.
- B. At any point in time, there are 200-300 potential security vulnerabilities representing thousands of potential ways to be exploited.
- C. Very few technology executives can confidently answer the simple question from their CEO: "How secure is my business?"
- D. Cyber threats are proven to be proliferating much slower.



**Answer: B**

7.What is a benefit of a holistic approach to security?

- A. Decreasing the number of new security breaches
- B. Proactive risk reduction: seeing everything, providing context, and acting appropriately
- C. Increasing the protection of your cloud environment
- D. Firefighting to solve a problem when a breach occurs

**Answer: C**

8.The HP TippingPoint Network Defense System is a complete set of security solutions that does what?

- A. Delivers risk intelligence from application development to improve operational security
- B. Measures security effectiveness across people, process, and technology
- C. Addresses advanced security threats at the perimeter and core of your business
- D. Includes dynamic analytics and policy deployment, as well as zero-day defense
- E. Protects business critical applications from cyber attacks

**Answer: D**

9.Which problems does HP EnterpriseView address?

- A. mines data from across the entire enterprise, including HP Server Automation, HP Network Automation, and HP Operations Orchestration
- B. collects, analyzes, and correlates your servers' data to give you better visibility into your risk
- C. lets customers track their compliance state across their virtualized environments and helps manage their software compliance regulations
- D. provides vulnerability management, asset profiling, risk management

**Answer: D**

10.How does the HP Fortify Software Security Center identify and eliminate risk?

- A. By measuring security effectiveness across people, process, and technology
- B. By including dynamic analytics and policy deployment, as well as predictive intelligence
- C. By addressing advanced security threats at the perimeter and core of your business
- D. By increasing development productivity and improving security by removing security vulnerabilities from software

**Answer: D**