HP2-W104^{Q&As}

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QUESTION 1

What is a key feature of the HP TippingPoint NGIPS Platform?

A. Automated, scalable threat protection, leading threat research

B. Load balancing across a number of IPS devices to increase in-line throughput

C. Host-based anti-virus protection

D. Decrypting of web application traffic

Correct Answer: A

QUESTION 2

What is HP TippingPoint?

A. A solution that specifies the root cause of software vulnerabilities so that you can effectively understand and manage your risk

B. A solution that can procure, fix, and deploy secure applications that are already hardened against attacks

C. A solution that delivers automated network security against known and unknown cyber threats

D. A solution built for in-line performance with forwarding tables

Correct Answer: C

QUESTION 3

Who are competitors for HP TippingPoint NGIPS?

A. Cisco-Tandberg, IBM-AppScan, NetIQ

B. Cisco-SourceFire, IBM-ISS, Intel-McAfee

C. Bluecoat-Solera, FireEye, LogRhythm

D. IBM-Q1 Labs, Cisco-Aironet. Intel-NUC

Correct Answer: A

QUESTION 4

What is the key message about HP Security Research (HPSR) efforts?

A. SANS, CERT. NIST. OSVDB, software, and reputation vendors contribute information to the ThreatLinQ security portal.

B. More than 2000 software vendors help HP-EPP collect application vulnerabilities from around the globe.

C. There is a collaborative effort of HP teams: HP TippingPoint DV-Labs. HP Fortify Security Research Group (FSRG). HP ArcSight, 2DI, HP-Labs.etc.

D. More than 2000 customers help HP-PSG collect network and security data from around the globe.

Correct Answer: C

QUESTION 5

What is a major pain point that customers face in general when managing software vulnerabilities?

A. The lack of manpower to administer open source software vulnerabilities

B. The time lag between vulnerability full disclosure and responsible disclosure

C. The time lag between vulnerability discovery and availability of vendor patches

D. The rising cost of troubleshooting server vulnerabilities

Correct Answer: C

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