

HP

Exam HP0-A100

HP ArcSight Security Solutions

Version: Demo

[Total Questions: 10]

Question No : 1

Which type of ESM resources is able to create correlation events?

- A. Rules and correlation data monitors
- B. Reports
- C. Trend tables
- D. Active and session lists

Answer: B

Reference: <http://www.ndm.net/siem/arcsight/arcsight-esm>

Question No : 2

In which phase are functions from the ESM Console (such as NS lookup, Ping, Port info, Trace route and who is) performed?

- A. Workflow
- B. Analysis
- C. Trending
- D. Correlation

Answer: B

Question No : 3

What is the major benefit of ArcSight Logger?

- A. Correlation of raw events
- B. Long-term storage of events
- C. Storage of connectors
- D. Real-time threat detection

Answer: D

Reference: [http://www8.hp.com/us/en/software-solutions/siem-security-information-event-management/\(see key benefits and features\)](http://www8.hp.com/us/en/software-solutions/siem-security-information-event-management/(see%20key%20benefits%20and%20features))

Question No : 4

How does the ArcSight ESM Manager display statistical views of the data on your network?

- A. Active channels
- B. Rules
- C. Cases
- D. Dashboards

Answer: B

Reference: http://www.splunk.com/web_assets/pdfs/resources/Integrating_Splunk_with_Arc_sight.pdf

Question No : 5

Which component performs event aggregation?

- A. ESM Database
- B. ESM Manager
- C. CORR-Engine
- D. Smart Connectors

Answer: D

Question No : 6

Which event schema group describes the sensor that sends events to the SmartConnector?

- A. Source
- B. Agent
- C. Device
- D. Root

Answer: C

Question No : 7

Which statement is correct?

- A. ArcSight Logger event schema is different from the ESM event schema
- B. ArcSight Logger receives events from Connectors rather than from raw events
- C. ArcSight Logger cannot compress data.
- D. ArcSight Logger must be used together with an ArcSight ESM

Answer: B

Question No : 8

In which ESM event schemagroup can the Priority field with a value from 0 to 10 (calculated using ArcSightproprietary Threat Level Formula) be found?

- A. Flex
- B. Threat
- C. Attacker
- D. Root

Answer: B

Question No : 9

What are the features that allow you to use Arc Sight Logger throughout your network?

- A. Logger has pre-packaged content with forensics on-the-fly capability.
- B. Logger allows you to deploy a single solution to manage all log data across your enterprise.
- C. Logger uses a pattern matching and anomaly detection system to find very subtle and sophisticated threats.
- D. Logger has two deployment options with a detached database.

Answer: A

Reference:<https://www.scribd.com/doc/231540875/Arcsight-Complete-Overview>

Question No : 10

How does a CIP help an organization? (Select two.)

- A. Reduces deployment times of ArcSight components in the organization
- B. Contributes to establishing a strong IT governance program and reducing costs
- C. Shares, uploads, or downloads connectors within your ArcSight community
- D. Helps to meet regulatory compliance requirements
- E. Helps to define high availability scenarios for ArcSight components

Answer: B,D