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QUESTION 1

You are designing a solution for a data-intensive application running on a ProLiant DL380 Gen10 server, where performance will be critical. Which tool should you use to validate that your design meets the workload requirements?

A. HPE Server Memory Configurator

B. HPE Storage Sizer

C. HPE Solid-State Drive Selector Tool

D. HPE InfoSight

Correct Answer: C

QUESTION 2

Which HPE tool combines performance metrics from multiple arrays?

A. NinjaStars

B. SAF Analyze

C. NinjaCrawler

D. SAF Collect

Correct Answer: D

Reference: https://h20195.www2.hpe.com/v2/Getdocument.aspx?docname=a00008572enw

QUESTION 3

You are organizing a Proof Of Concept (POC) for a potential HPE Synergy customer. During the presentation, the customer asks about the solution capabilities for performing automatic creation and follow-up of support cases in case of failures.

Where will you show this functionality?

A. HPE InfoSight

B. HPE iLO Amplifier Pack

C. HPE OneView

D. HPE iLO Embedded Remote Support

Correct Answer: B

Reference: https://support.hpe.com/hpesc/public/docDisplay?docId=emr_na-a00029513en_us

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QUESTION 4

An administrator needs to report the write response time of an existing 3PAR StoreServ. Which HPE tool should be used to respond to the need?

A. SAF Analyze

B. NinjaCrawler

C. SAF Collect

D. NinjaStars

Correct Answer: A

QUESTION 5

Based on the scenario provided, which network switch should you recommend?

A. HPE FlexFabnc 5710

B. HPE Aruba 5400

C. HPE FlexFabric 7900

D. HPE Aruba 8400

Correct Answer: A

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