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QUESTION 1

Your customer's HP Integrity rx2800 i2 server fails to complete self-test. What can you check to find the root cause of the problem? (Select two.)

- A. Active Health Logs
- B. System Insight Display LEDs
- C. Forward Progress Logs
- D. Early Video Progress Indicators
- E. UEFI Shell info all output

Correct Answer: AB

QUESTION 2

After starting HP Insight Diagnostics, you want see how the selected tests are progressing. Which tab should you select?

- A. Survey
- B. Status
- C. Test
- D. Diagnose
- E. Help
- F. Log

Correct Answer: B

Status Tab

The Status tab displays the status of the selected tests. The type of test executed (Quick , Complete , or Custom) is also displayed. The main progress bar displays the percent complete of the current set of tests. While testing is in progress,

a Cancel Testing button is displayed for use if you want to cancel the test.

After testing has completed, the Cancel Testing button is replaced with a Retest button. The Retest button will retest the last set of tests executed. This enables you to re-run the set of tests without having to re- enter the data in the Test tab.

The Status tab also shows:

*

The devices being tested



*

The test status (running, passed, or failed) of each device being tested

*

The overall test progress of all devices being tested

*

The test progress for each device being tested

*

The elapsed test times for each device being tested

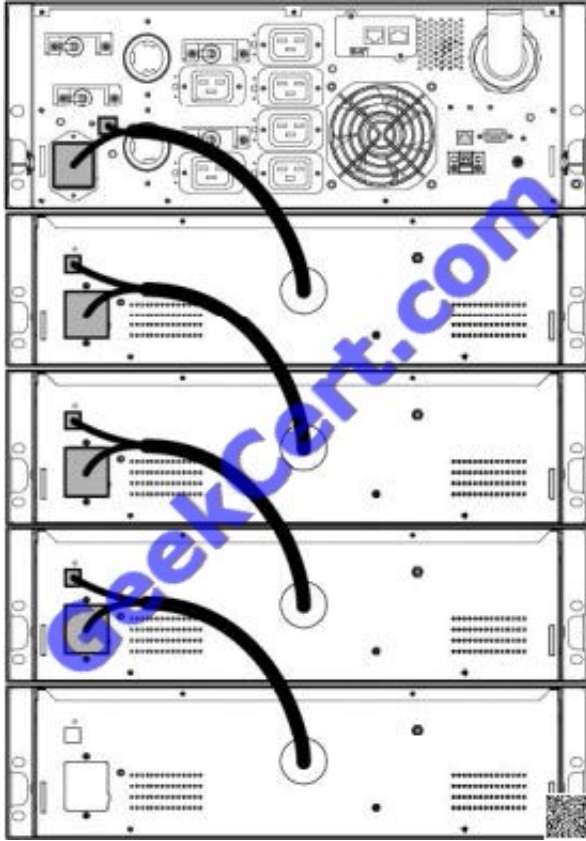
QUESTION 3

An engineer needs to add two Extended Runtime Modules (ERM) on an existing HP R7000 UPS. How does the engineer need to configure the R7000 UPS with the extra available battery runtime?

- A. In HP Power Manager, log on and click on the Setup tab to update the number of ERMs.
- B. In HP Power Protector, log on and click on the R7000. Configure the power source and update the number of ERMs.
- C. Use the OCP of the R7000 and configure the R7000 with two extra ERMs.
- D. Connect the sense and ERM cable from the first ERM to the UPS and from the second ERM to the first ERM. The R7000 will update the number of ERMs automatically.

Correct Answer: D

Connecting the ERM to the UPS Connect both ends of the split ERM cable to the ERM connectors on the UPS rear panel. To install additional ERMs, connect both ends of the split ERM cable from the next ERM into the connectors on the rear panel of the previous ERM. Up to four ERM units can be connected Charging the ERM batteries Connect the UPS to a grounded utility power outlet. When the UPS is plugged in, it automatically enters Standby mode and begins charging the ERM batteries. With the UPS in Standby mode, allow the ERM batteries to charge for at least 24 hours before putting the UPS into service. IMPORTANT: To verify the attached ERMs are recognized, confirm the number of installed ERMs using the UPS front panel control via the UPS Status Menu.



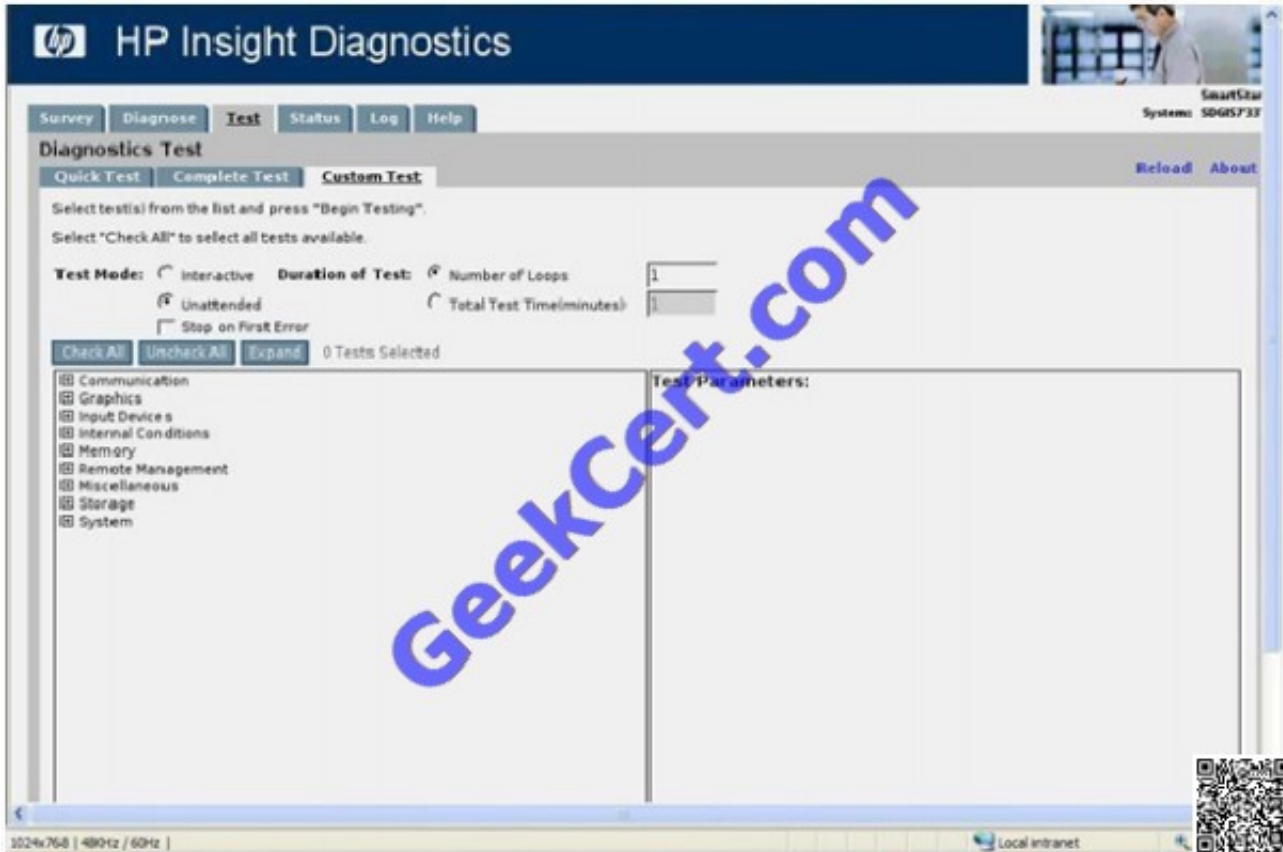
QUESTION 4

What is the best way to exercise replaced DAS components in a server?

- A. Run HP Insight Diagnostics online, selecting Diagnose.
- B. Run ADU.
- C. Run the hard disk test in BIOS.
- D. Run HP Insight Diagnostics offline, selecting Custom Test.

Correct Answer: D

* (not A) Using the Test tab (HP Insight Diagnostics Offline Edition only) *



Note: direct attached storage (DAS) References:

QUESTION 5

The firmware was just updated on an HP Integrity rx2800 i2. Which command is used to determine if any firmware is in a pending state?

- A. sysset
- B. sysrev
- C. df-all
- D. info fw

Correct Answer: B

*

Use the SR or sysrev command from the iLO Command Menu (CM:hpiLO) to display the current firmware revisions.

*

Type "SYSREV" to display system revision information. The following should be displayed if the current firmware is installed.

SYSREV



Revisions Active Pending

iLO FW : 01.50.02 System FW : 01.80 MHW FPGA : 02.00 Power Mon FW : 02.09 Front Panel HW : 02.00 /* This may differ. Hardware dependent. */ PRS HW : 02.06 /* This may differ. 2.07 is OK too. */ IOH HW : 02.02 /* This may differ. Hardware dependent. */

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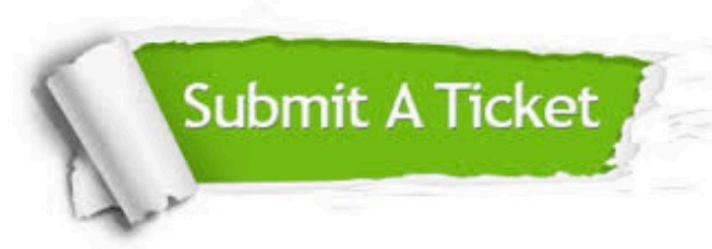
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