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QUESTION 1

Once the HPSReport generation program completes, what is the next step in the support process?

A. Use a third-party compression tool to create a file to email to HP support.

B. Send the created file to HP support with the original problem statement in the subject field.

C. Send the created file to HP support with the appropriate case number in the subject field.

D. Send an email to HP support to advise them that the file has been created.
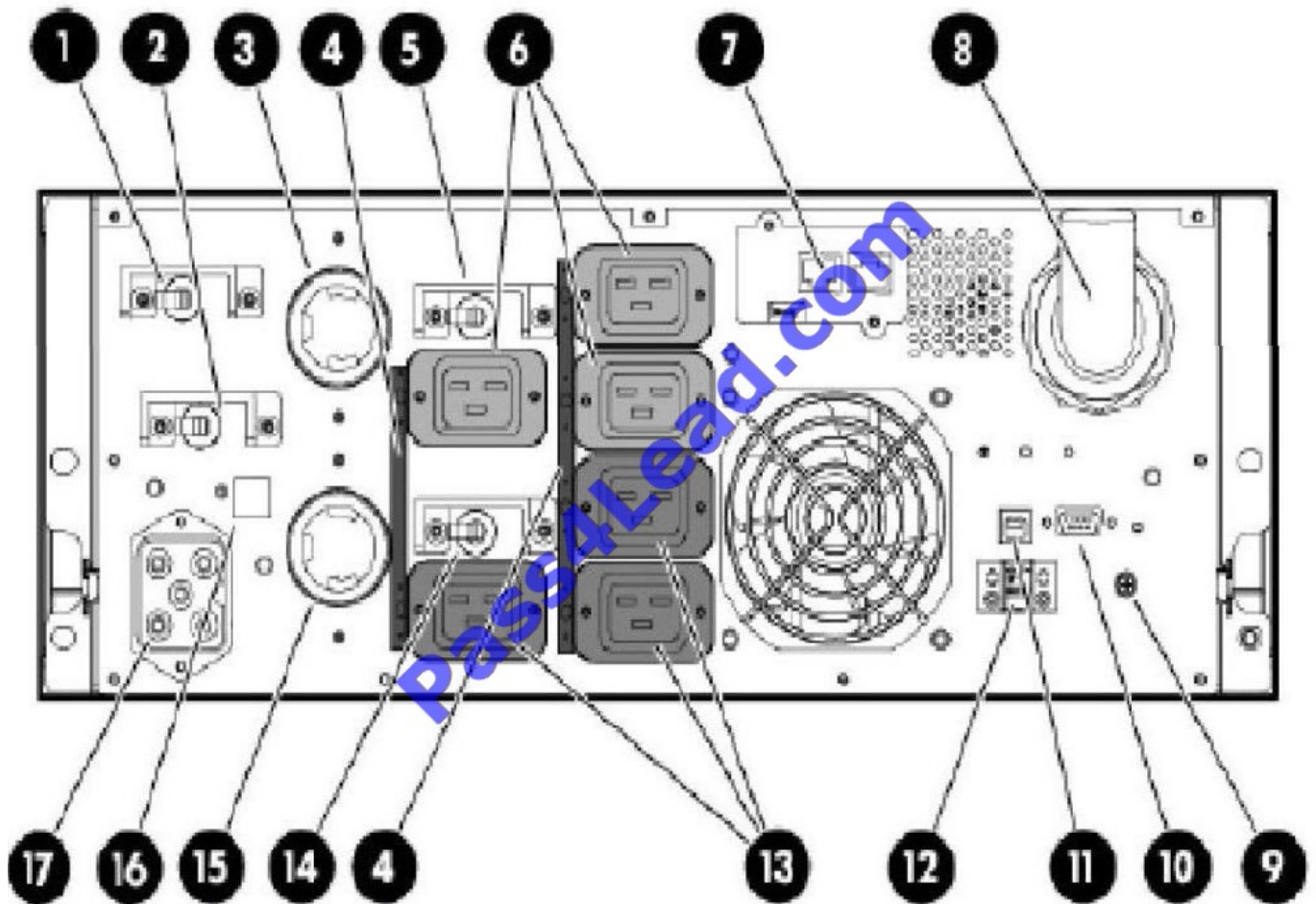
Correct Answer: B

QUESTION 2

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 3

While installing an R7000 UPS, an engineer is asked to mount a ground bonding wire to the R7000. Referring to the exhibit, what is the intended ground wire connection point?

A. item 7

B. item 9

C. item 10

D. item 11

E. item 12

F. item 16

Correct Answer: B

Rear View:

1.

 Load segment 1 circuit breaker (controls L6-30R receptacle Item 3)

2.

 Load segment 2 circuit breaker (controls L6-30R receptacle Item 15)

3.

Large output NEMA L6-30R receptacle or IEC-60309 32A receptacle on short cords associated with load segment 1

4.

Cord retention clip attachment locations

5.

Load segment 1 circuit breaker (controls the C19 receptacles, but does not control the large output receptacle)

6.

3 x IEC C19 receptacles on load segment 1

7.

HP UPS Network Module

8.

Input power line cord with NEMA CS8265C plug or IEC- 309-32A plug

9.

Ground bonding screw
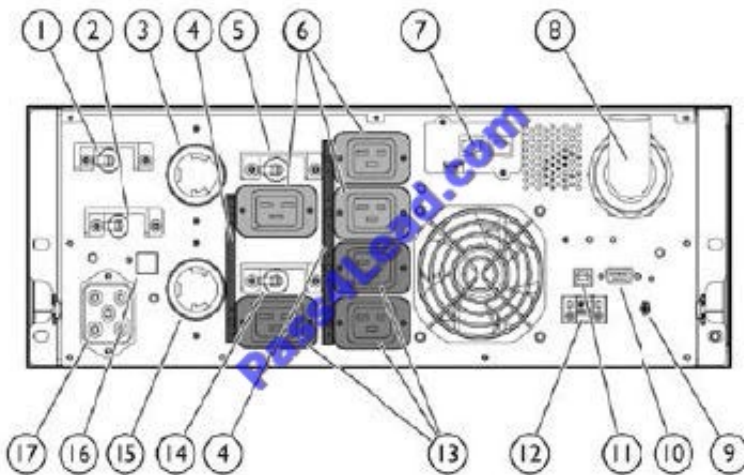
10.

Serial communications port

11.

USB communications port

12.

REPO port

13.

3 x IEC C19 receptacles on load segment 2

QUESTION 4

What is the name of the HP agent that enables a customer to manage HP provided software stored in a user-defined repository?

A. Web-Based Enterprise Management (WBEM)

B. Version Control Repository Manager (VCRM)

C. Version Control Agent

D. Data Collection Reports

Correct Answer: B

Version Control Repository Manager (VCRM) An HP agent that enables a customer to manage HP provided software stored in a user-defined repository.

QUESTION 5

Match each Smart Array controller rebuild rate with its description.

Hot Area:

A customer does not want to wait long for a rebuild of a failed drive, but also does not want a high system performance penalty.

| Low |
| Medium |
| High |

A customer wants to minimize the time that the drive array is in degraded state.

| Low |
| Medium |
| High |

A rebuild of a failed drive may not impact the system performance.

| Low |
| Medium |
| High |

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A customer does not want to wait long for a rebuild of a failed drive, but also does not want a high system performance penalty.

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Correct Answer:

A customer does not want to wait long for a rebuild of a failed drive, but also does not want a high system performance penalty.

| Low |
| **Medium** |
| High |

A customer wants to minimize the time that the drive array is in degraded state.

| Low |
| Medium |
| **High** |

A rebuild of a failed drive may not impact the system performance.

| **Low** |
| Medium |
| High |

Explanation/Reference:

Setting the rebuild priority or expand priority

The settings that you use for the rebuild priority and expand priority features determine how much importance you want an array rebuild or expansion to have relative to normal I/O operations.

* At the low priority setting, the rebuild or expansion takes place only when the controller is not busy handling normal I/O requests. This setting has minimal effect on normal I/O operations. However, an array that is rebuilt at this setting must

operate for an extended time with possibly compromised fault tolerance during the rebuild, and if another physical drive fails during this time, you could lose data.

* At the medium priority setting, rebuild or expansion occurs for half of the time, and normal I/O requests are handled during the rest of the time.

* At the high priority setting, the rebuild or expansion occurs at the expense of normal I/O operations.

Although system performance is affected, this setting provides better data protection because the array is vulnerable to drive failure for a shorter time.

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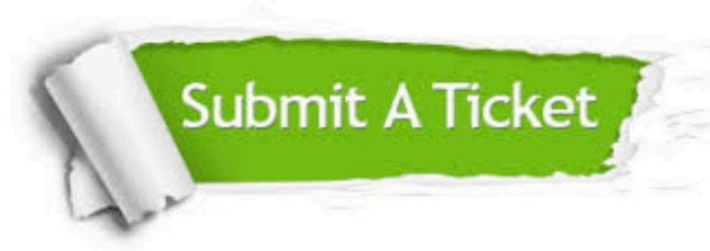Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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