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QUESTION 1

What are the specific capabilities of HP Systinet that enable application governance and policy management? (Select three.)

A. Configuration lockdown

B. Dynamic discovery and configuration management

C. Governance lifecycle and policy management

D. System availability and performance monitoring

E. EA repository

F. Contract management

Correct Answer: ABC

QUESTION 2

What are the principles of unified requirements management? (Select four.)

A. Run-time Service Model capturing standardization

B. Universal event correlation

C. Linking

D. Collaboration

E. Application sensitive storage management

Correct Answer: ABCD

QUESTION 3

What are the main phases of the application supply chain?

A. Idea, Design, Build, and Run

B. Plan, Deliver, Run, and Retire

C. Idea, Buy, Run, and Fix

D. Plan, Run, Deliver, and Operate

Correct Answer: B

QUESTION 4

What are the key capabilities required for performance validation? (Select three.)

A. local simulation of third-party services

B. detection, prioritization, isolation, diagnosis, reparation, and prevention of application performance and availability issues

C. visibility on root-cause of performance issues

D. broad range of application support (including RIA and mobile)

E. advanced performance analysis and reporting

F. complete version control and change management

Correct Answer: BCE

QUESTION 5

How does HP Requirements Management differentiate itself from other solutions? (Select three.)

A. It identifies and diagnoses bottlenecks through advanced analysis, monitoring, and diagnostics.

B. It can import requirements defined in other tools, such as Word and BluePrint.

C. It offers deployment throughout the applications lifecycle.

D. It offers performance modeling and scalability.

E. It provides both requirements definition and management capabilities.

F. It is fully integrated with HP ALM to ensure that requirements are visible to all the stakeholders in the application lifecycle.

Correct Answer: AEF

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