

# HP

## HPE2-N71

### HPE OpsRamp

**Questions And Answers PDF Format:**

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*Version* = Product



# Latest Version: 6.0

## Question: 1

How does process automation enhance incident management in OpsRamp?

Response:

- A. By suppressing low-priority incidents
- B. By automatically escalating unresolved alerts
- C. By restricting incident data visibility
- D. By disabling workflow orchestration

**Answer: B**

## Question: 2

What primary challenge does OpsRamp address for IT teams?

Response:

- A. Managing data growth in legacy storage systems
- B. Providing unified visibility and management across hybrid IT environments
- C. Ensuring compatibility with proprietary hardware solutions
- D. Simplifying hardware procurement processes

**Answer: B**

## Question: 3

Why might legacy systems benefit from OpsRamp?

Response:

- A. It removes the need for on-premises IT staff
- B. It enables seamless integration with modern cloud tools
- C. It replaces hardware components with virtualized solutions
- D. It eliminates network latency

**Answer: B**

## Question: 4

Which are key components of an OpsRamp deployment?  
(Select two.)

Response:

- A. PoDs for workload isolation
- B. Synthetic monitoring tools
- C. Manual server provisioning systems
- D. Gateway setup for data flow management

**Answer: A,D**

### Question: 5

What business challenges does OpsRamp address?  
(Select two.)

Response:

- A. Fragmented IT visibility
- B. Manual server provisioning
- C. Decentralized incident response
- D. Hardware replacement planning

**Answer: A,C**

### Question: 6

Which feature of OpsRamp most directly helps organizations reduce downtime?  
Response:

- A. Synthetic monitoring
- B. Hardware lifecycle tracking
- C. Manual patch management
- D. Hardware procurement automation

**Answer: A**

### Question: 7

What criteria should be considered when choosing a PoD in OpsRamp?  
(Select two.)

Response:

- A. Geographic location of the workload
- B. Compatibility with legacy systems
- C. Scalability for future workload growth
- D. Cost of the underlying hardware

**Answer: A,C**

### Question: 8

How does OpsRamp ensure secure access to dashboards?  
Response:

- A. By enabling user-specific views through RBAC
- B. By automating login credentials
- C. By limiting access to a single administrator
- D. By requiring third-party authentication for all users

**Answer: A**

### Question: 9

What automation capabilities does OpsRamp provide?  
(Select two.)  
Response:

- A. Automated alert suppression
- B. Workflow-based remediation of incidents
- C. Limiting monitoring to specific devices
- D. Scheduled patch deployment

**Answer: B,D**

### Question: 10

What integration capabilities does OpsRamp offer?  
(Select two.)  
Response:

- A. Real-time monitoring integration with third-party tools
- B. Centralized configuration for all integrations
- C. Support for legacy manual scripts only

D. Data migration automation

**Answer: A,B**

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