



# HP2-T29<sup>Q&As</sup>

Delta - Building HP Server Solutions

## Pass HP HP2-T29 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.passapply.com/hp2-t29.html>

100% Passing Guarantee  
100% Money Back Assurance

Following Questions and Answers are all new published by HP Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





### QUESTION 1

Which HP tool can be used by Intelligent Provisioning to update drivers and firmware?

- A. HP Smart Storage Administrator
- B. HP Smart Update Manager
- C. HP Insight Remote Support
- D. HP ROM-Based Setup Utility

Correct Answer: D

Reference:

[http://h20565.www2.hp.com/hpsc/doc/public/display?docId=emr\\_na-c03245683&docLocale=en\\_US&jumpid=reg\\_r1002\\_usen\\_c-001\\_title\\_r0001](http://h20565.www2.hp.com/hpsc/doc/public/display?docId=emr_na-c03245683&docLocale=en_US&jumpid=reg_r1002_usen_c-001_title_r0001)

---

### QUESTION 2

Support for which technology has been introduced in ProLiant Gen 9 servers?

- A. Location Services
- B. FlexibleLOMs
- C. NVDIMM Memory
- D. HP OneView

Correct Answer: C

### QUESTION 3

Why would you update HP Intelligent Provisioning on Gen8/Gen9 ProLiant servers\\'?

- A. to prepare deployment of new operating systems
- B. to update the SA agent used by Insight Control server provisioning
- C. to update microcodes in RBSU/UEFI
- D. to system performance improve the overall

Correct Answer: D

Reference:



[http://www8.hp.com/us/en/products/servers/proliant-servers.html#tab=TAB5?jumpid=hpr\\_r1002\\_usen\\_link1](http://www8.hp.com/us/en/products/servers/proliant-servers.html#tab=TAB5?jumpid=hpr_r1002_usen_link1)

#### QUESTION 4

Which compute workloads are most suitable for scale-out computing solutions\?(Select two.)

- A. unified communication applications
- B. personal productivity applications
- C. geophysical exploration applications
- D. high frequency trading applications
- E. data center management applications

Correct Answer: CD

- Geophysical and meteorological sciences
- Entertainment and media production
- Visualization and rendering
- Finance

#### Extending HPC access

HP is making HPC resources available as part of a service hybrid cloud solution (with the Apollo 6000 system). Based on HP OpenStack, it provides an open and scalable HPC cluster infrastructure.

HP has also partnered with Intel, as well as institutions such as George Mason University and the National Center for Manufacturing Sciences, to make HPC resources available in HPC innovation hubs. These hubs give small- and medium-sized manufacturers access to supercomputing resources, hardware, software, and expertise, so they can do the modeling and simulation needed to bring new products to market faster.

#### Service providers

HPC customers use IT differently from corporate IT organizations. An HPC customer's expenditure on IT often approaches 90% of the total cost of the business—10 times that of a corporate IT organization. And the IT growth rates for a service provider can be many times the IT growth rate of a corporation. For service providers, IT is the business.

Within HPC, HP customers are continually looking for better performance to design better products, get to market faster, and achieve faster trading where microseconds translate to millions of dollars.

#### QUESTION 5



Which HP solution contains useful utilities, driver and firmware?

- A. HP Service pack for ProLiant
- B. HP insight Diagnostics
- C. HP insight remote support
- D. HP Smart Storage pack

Correct Answer: A

Explanation:

SPP includes firmware not only for servers but also for controllers, storage, blades, and enclosures, as well as other system software components (drivers, agents, utilities), all tested together as a bundled set for an extended cycle. All of these firmware and software components are deployed by HP SUM. SPP deploys system software for Linux- and Windows-based ProLiant and BladeSystem servers and firmware for many VMware-based systems. Figure 6-11 illustrates the SPP firmware update process.

[HP2-T29 PDF Dumps](#)

[HP2-T29 VCE Dumps](#)

[HP2-T29 Practice Test](#)