

考試編碼:HP2-N44

**考試名稱:Selling HP Vertical Big
Data Solutions**

版本: Demo

<http://exam24.net/>

QUESTION NO: 1

When is Vertica a better choice than SAP HANA?

- A. The customer wants a closed ecosystem for BI and analytics, and is unconcerned with support for the R statistical programming language.
- B. The customer is already heavily invested in the SAP ecosystem for BI.
- C. The customer's primary application will be to analyze SAP operational data.
- D. The customer expects the volume of data to grow rapidly.

Answer: D

QUESTION NO: 2

What is an example of Vertica's advanced analytic capabilities?

- A. Geospatial analysis
- B. Online Transaction Processing (OLTP)
- C. Black-Scholes option pricing calculation
- D. Fraud attraction analysis

Answer: A

Reference:http://www.vertica.com/wpcontent/uploads/2012/05/MicroStrategy_Vertica_12.pdf(page 1, first para)

QUESTION NO: 3

Which statement about the business benefits of Vertica is true?

- A. Vertica provides pre-build industry specific data models for deploying Big Data solutions.
- B. Vertica is an industry leading Business Intelligence tool.
- C. Vertica has a higher Total Cost of Ownership (TCO) as compared to most data warehouse solutions.
- D. Vertica has a lower Total Cost of Ownership (TCO) as compared to most data warehouse solutions.

Answer: D

Reference:<http://www.techvalidate.com/product-research/hp-vertica/charts/D07-FAC-A4D>

QUESTION NO: 4

What is an example of how Vertica can positively impact business with Big Data?

- A. Telecommunications industry analysis to gain insight into customer churn and customer satisfaction
- B. Provides a full test suite to facilitate load testing of high availability websites
- C. Indexes and summarizes data in order to minimize the hardware required to store information
- D. Implementation of an eCommerce order processing solution

Answer: A

QUESTION NO: 5

Which type of storage architecture does Vertica have?

- A. Relational-based
- B. Column-based
- C. Hybrid row/column-based
- D. Row-based

Answer: D

Reference:

<http://briefingsdirect.blogspot.com/2013/07/hp-vertica-architecture-givesmassive.html>(see sort, compress, organize)

QUESTION NO: 6

Which single goal was Vertica purpose-built to achieve?

- A. To provide the most superior data visualization tool in the Big Data market
- B. To replace legacy transaction processing workloads with superior columnar storage technology
- C. To analyze small data sets faster than any other platform in the Big Data market
- D. To be the industry's fastest analytics platform at a much lower Total Cost of Ownership (TCO) than the competition

Answer: A

Reference:<http://h20621.www2.hp.com/video-gallery/us/en/sss/software/2720316018001/hp-vertica-purpose-built-platform-for-big-data-analytics/video/>