

Oracle 1z0-265

1z0-265 Hyperion BI+ 9.3 Administrator

Practice Test

Version 1.1

QUESTION NO: 1

What is the first step when installing BI+?

- A. Install the studios
- B. Install the base services
- C. Install the license server
- D. Create a Hyperion Home directory

Answer: C

QUESTION NO: 2

Hong Boa needs to create a user for BI+ within the Big Corporation System 9 implementation. He opens a request with IT. Which Shared Services role does Hong need in order to enable users to access BI+?

- A. Provisioning Manager
- B. Provisioning Administrator
- C. Directory Manager
- D. Project Manager
- E. Global Administrator

Answer: A

QUESTION NO: 3

A batch is a set of reports created in: (Choose two.)

- A. Financial Reporting
- B. Interactive Reporting
- C. Web Analysis
- D. Dashboard Studio
- E. Workspace

Answer: A,E

QUESTION NO: 4

Which three tasks must be completed prior to installing BI+? (Choose three.)

- A. Create a repository database and user accounts

- B. Install the database client on the server for Shared Services
- C. Create a domain account
- D. Obtain a license file

Answer: A,C,D

QUESTION NO: 5

At Big Corporation, users enter a username and password to log on at the web server. When they enter Workspace, they are not prompted to logon. This is an example of _____ authentication.

- A. Transparent
- B. Token
- C. Servlet
- D. Service

Answer: A

QUESTION NO: 6

Vijay Kumar is a BI+ Administrator for The Big Corporation. He is planning to install BI+ for the first time and has decided to follow the custom installation path. Why would Vijay select custom installation?

- A. Provides for the distribution and replication of components
- B. Provides for the replication of the common repository
- C. Provides for automatic user provisioning if external authentication is selected

Answer: A

QUESTION NO: 7

Which of the following best describes properties of the license server? (Choose all that apply.)

- A. The license server service is started after Shared Services have started
- B. The license server controls licenses at the enterprise level rather than the machine level
- C. A daemon communicating on TCP/IP facilitates the license check out
- D. The license server only supports enterprise deployments

Answer: B,C