



# C\_BOBIP\_42<sup>Q&As</sup>

SAP Certified Application Associate - SAP BusinessObjects Business Intelligence Platform 4.2

## Pass SAP C\_BOBIP\_42 Exam with 100% Guarantee

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

[https://www.geekcert.com/c\\_bobip\\_42.html](https://www.geekcert.com/c_bobip_42.html)

100% Passing Guarantee  
100% Money Back Assurance

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

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





### QUESTION 1

What are the benefits of clustering Central Management Servers (CMSs)? Note: There are 2 correct answers to this question.

- A. Enhanced security
- B. Automatic backup of the system database
- C. Fault tolerance
- D. Load balancing
- E. Improved throughput for report processing

Correct Answer: CD

---

### QUESTION 2

Where do you deploy job servers belonging to the server group to minimize network traffic?

- A. Near the Adaptive Processing Server
- B. Near the data sources
- C. Near the Central Management Server
- D. Near the Web Application Server

Correct Answer: B

---

### QUESTION 3

Where is the configuration information for processing servers stored?

- A. Input File Repository Server
- B. System database
- C. Bootstrap file
- D. Win32\_x86 directory

Correct Answer: B

---

### QUESTION 4

You want to promote the system database from the development environment to the test environment. Which option do you select in the Central Configuration Manager?



- A. Recreate the Current Data Source
- B. Copy Data from Another Data Source
- C. Change CMS Cluster Key Configuration
- D. Update Data Source Settings

Correct Answer: B

---

#### QUESTION 5

On a business intelligence platform, the following values can be assigned to rights:

G for granted NS for not specified D for denied

Which of the following calculations of effective rights is correct?

- A.  $G + D + NS = D$
- B.  $G + NS + NS = NS$
- C.  $G + D + G = G$
- D.  $D + NS + G = NS$

Correct Answer: A

[Latest C\\_BOBIP\\_42 Dumps](#) | [C\\_BOBIP\\_42 VCE Dumps](#)

[C\\_BOBIP\\_42 Exam Questions](#)