



# E20-405<sup>Q&As</sup>

EMC Content Management Server Programming(CMSP)

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### QUESTION 1

An exception is thrown within the following code, during the disconnect process. What is a possible cause of the disconnect error?

- A. The code did not check to see if the session object was valid.
- B. The code did not perform any work after opening the session.
- C. The session was not retrieved through an IDfSessionManager interface.
- D. The code did not cast the retrieved session object to IDfSession before assignment.

Correct Answer: A

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### QUESTION 2

The IDfXMLQuery interface \_\_\_\_\_

- A. cannot be used to perform DQL queries directly from XSL stylesheets
- B. provides functionality for running queries against a repository, returning the results asXML
- C. provides functionality to navigate XML content
- D. can be used to perform XML transformation actions directly on XML documents within the repository

Correct Answer: B

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### QUESTION 3

Given the following code:

Which catch blocks should you use to handle the DfException?

- A. `catch (DfException dfe){throw new DfException("DFC_E_BAD_CODE", dfe);}`
- B. `catch (DfException dfe){throw new DfException(dfe);}`
- C. `catch (DfException dfe){DfLogger.error(this, "Error locking object", null, dfe);}`
- D. `catch (DfException dfe){}`

Correct Answer: C

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### QUESTION 4

In which interface is the following method declared? `public IDfPersistentObject getObjectByQualification (String qualification)`



- A. IDfQuery
- B. IDfSession
- C. IDfSysObject
- D. IDfPersistentObject

Correct Answer: B

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#### QUESTION 5

What is the recommended way of handling a DfException within a TBO?

- A. log the DfException only
- B. propagate the DfException only
- C. propagate and log the DfException
- D. use a finally clause to ensure that exceptions are not thrown

Correct Answer: B

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