E20-405^{Q&As}

EMC Content Management Server Programming(CMSP)

Pass EMC E20-405 Exam with 100% Guarantee

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

https://www.passapply.com/e20-405.html

100% Passing Guarantee
100% Money Back Assurance

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

⚙ **Instant Download** After Purchase

⚙ **100% Money Back** Guarantee

⚙ **365 Days** Free Update

⚙ **800,000+** Satisfied Customers

QUESTION 1

How can a client application adopt changes in the dmcl.ini settings regarding connection pooling?

A. by restarting the client application, because open sessions cannot adoptconnectionpooling setting changes

B. by restarting the repository in order to refresh the persistent cache

C. by restarting the Connection Broker in order to reinitialize the session mapping and adoptthe connection pooling changes

D. by rebooting the Content Server, which will flush the server connections and reinitializethe global repository

Correct Answer: A

QUESTION 2

Which method applies a lifecycle to an instance of a IDfSysObject?

A. attach()

B. attachPolicy()

C. applyLifecycle()

D. attachLifecycle()

Correct Answer: B

QUESTION 3

Which interface declares method(s) to obtain a list of workflow processes that the current user may start?

A. IDfSession

B. IDfUser

C. IDfWorkflow

D. IDfWorkitem

Correct Answer: A

QUESTION 4

What is the result of executing the following code? (Assume that all variables and constants are valid.)

A. no records

B. all dm_document objects in the repository

C. current versions of all dm_document objects in the repository

D. An exception is thrown as no attributes have been specified in the select clause.

Correct Answer: C

QUESTION 5

Which statement is true about Trusted Content Services (TCS)?

A. TCS is not required to create ApplicationPermission entries.

B. TCS is not required to evaluate ApplicationPermission entries.

C. TCS is not required to delete ApplicationPermission entries.

D. TCS validates and enforces application permissions at the server level.

Correct Answer: B

Latest E20-405 Dumps   E20-405 VCE Dumps   E20-405 Practice Test