Vendor:EMC

Exam Code:E20-465

Exam Name: Content Management System Administration

Version: Demo

QUESTION 1

How do you check if someone has tampered with audit trail entries that have been signed by the Content Server?

A. use the verifyaudit API to check whether the audit trail entry is valid

B. use the getevents API to check what event have been performed to the audit trail entry.

C. use the validate API to check whether the audit trail entry has changed

D. use the listmessage API to check what has happened to the audit trail object

Correct Answer: A

QUESTION 2

What is the right approach of DQL query tuning when a user complains about performance problems?

A. 1. trace operation with the Content Server installation owner account 2. locate SQL statement in session logfile 3. get the query plan for this SQL statement using database tools 4. tune the query and re-test the operation

B. 1. trace operation with the user or a user equivalent account 2. locate SQL statement in session logfile

3. get the query plan for this SQL statement using database tools 4. tune the query and re-test the operation

C. 1. trace operation with the user account 2. locate SQL statement in agentexec logfile 3. get the query plan for this SQL statement using database tools 4. tune the query and re test the operation

D. 1. trace operation with the repository owner account 2. locate SQL statement in agentexec logfile3. get the query plan for this SQL statement using database tools 4. tune the query and re-test the operation

Correct Answer: B

QUESTION 3

You receive an application from the development department, and you detect there is a new issue causing

poor performance.

Which application tuning sequence is correct?

A. 1. identify long-running queries and statements2. analyze query using RDBMS tools3. locate corresponding query in the log4. trace slow operations5. tune query by re-composition or adding indexes

B. 1. trace slow operations2. identify long-running queries and statements3. locate corresponding query in the log4. analyze query using RDBMS tools5. tune query by re-composition or adding indexes

C. 1. tune query by re-composition or adding indexes2. locate corresponding query in the log3. trace slow operations4. identify long-running queries and statements5. analyze query using RDBMS tools

D. 1. locate corresponding query the session log2. analyze query using RDBMS tools3. tune query by recomposition or

adding indexes4. identify long-running queries and statements5. trace slow operations

Correct Answer: B

QUESTION 4

What are the minimal user account settings and access rights needed by the designated BOF Global Registry user?

A. The user has an inline password and has READ only access to the /System/Modules/SBO folder in the repository.

B. The user has an OS or Directory Server account and has READ only access to the/System/Modules/ SBO folder in the repository.

C. The user has an inline password and has READ only access to the /System/Modules/SBO folder and the folders/documents in the repository that will be accessed using SBOs.

D. The user has an inline password and has READ only access to the entire repository.

Correct Answer: A

QUESTION 5

Which users can configure an audit trail?

A. any member of the docu group

B. any coordinator or contributor in the dm_superusers group

C. a coordinator or contributor with extended privileges

D. a coordinator or contributor with the role of queue_admin

Correct Answer: C

QUESTION 6

During the configuration of a repository you provide the following information: repository ID, repository

name, and database owner.

Where does Documentum store this information?

A. dfc.properties

B. server.ini

C. [repository name].ini

D. docbroker.ini

Correct Answer: B

QUESTION 7

What is the difference between object replication and content replication?

A. Object replication and content replication are the same.

B. Object replication moves object metadata and content files from a source repository to a target repository; content replication moves content files only to a target repository.

C. Object replication synchronizes object metadata and content files to a source repository to a target repository; content replication synchronizes content files between filestores in a single repository.

D. Object replication copies object metadata and content files from the source repository and deletes them in the target repository; content replication copies only content files to the target repository and deletes them in the source repository.

Correct Answer: C

QUESTION 8

Your team is testing a new DFC application that created permission sets and linked them to dm_users. You discover, prior to an upgrade, that the developers deleted the dm_users from the database, but left thousands of permission sets that now have non-existent users. What is one way that you could have discovered this issue before upgrading?

A. by running dm_DBWarning job

B. by running consistency_checker.ebs script

C. by running dm_DMClean job

D. by running upgrade_dmclean_job.ebs script

Correct Answer: B

QUESTION 9

Which statement about audit trails is true?

A. Users can view, modify, and delete their own audit trail entries.

B. All audit trail entries are available to all users who have BROWSE permission to the audited object.

C. Users must have purge audit privileges to remove audit trail entries.

D. Only the installation owner has the ability to alter the audit trail.

Correct Answer: C

QUESTION 10

Which configuration item indicates to a Connection Broker the preferred Content Server for the client?

A. proximity value

B. connection pooling

C. Connection Broker host port

D. server config object

Correct Answer: A

QUESTION 11

Assume that the Content Server, Application Server, and Database are adequately resourced with CPU and memory. Which factor has the most detrimental effect on the user experience when using Webtop to browse and search for documents in the repository?

A. Low bandwidth between the Application Server and the client

B. High latency between the Application Server and the client

C. High latency between the Content Server and the Application Server

D. Low memory on the client

Correct Answer: C

QUESTION 12

During the installation for Webtop, the installer prompts that the "Content Transfer Folder" be specified. What is the purpose of this folder?

A. It is the directory where checked-out files will be stored on the filesystem of the client workstation.

B. It is the directory where the XML, .jar, and .properties files used by Unified Content Facilities (UCF) will be downloaded to client workstations.

C. It is the directory where temporary files will be stored on the application server filesystem.

D. It is the directory where the Unified Content Facilities (UCF) log files will be written during tracing operations.

Correct Answer: C