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| <div>Certified for</div>  <div>Enterprise Content Management</div> | <div>Sample Test for C2070-985</div> <div><b>IBM Content Manager OnDemand for MP and zOS</b></div> <div><b>V9.0 Deployment Professional</b></div> |
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### Sample Test:

This sample test is designed to give the candidate an idea of the content and format of the questions that will be on the certification exam. Performance on the sample test is NOT an indicator of performance on the certification exam and this should not be considered an assessment tool.

[\(Answer Key at end\)](#)

**1. An IBM Content Manager OnDemand (CMOD) system is configured to use Tivoli Storage Manager (TSM) for archive data. An Application Group is configured with a Life of Data and Index value of 2557. Data is migrated to TSM after 5 days in Cache.**

**To ensure data between CMOD and TSM remain in sync what must the TSM Storage Pool retver value be set to?**

- A. retver=2552, retinit=creation
- B. retver=2557, retinit=event
- C. retver=2552, retinit=event
- D. retver=0, retinit=creation

**2. A company running IBM Content Manager OnDemand (CMOD) for z/OS has recently merged with another company running CMOD for i.**

**Which is the fastest way to allow users of the newly formed combined company to access ALL of the CMOD data?**

- A. Convert all users to use the IBM Content Navigator client.
- B. Install a high speed LAN and implement port sharing at the router level.
- C. Unload the data from the CMOD for i system and reload the data to the CMOD for z/OS system.
- D. Install a high speed LAN between both systems, modify all user access to connect via the CMOD for z/OS port, then pass through to the CMOD for i system.

**3. Which of the following is NOT one of the four major factors that determine the amount of disk space required for the IBM Content Manager OnDemand (CMOD) database?**

- A. The compression ratio.
- B. The number of index and filter fields.
- C. The number of indexed items per month.
- D. The number of months that CMOD maintains the index data in the database.

4. A customer has been instructed by management that due to security restrictions they can no longer enter passwords on the command prompt for IBM Content Manager OnDemand (CMOD) command line applications.

What can they do to continue to use the applications while also adhering to their latest security requirements?

- A. Use arstfmt to prevent passwords from showing in clear text.
- B. Use arststash to store user ID and passwords in encrypted files.
- C. The requirements will prevent them from using the command line applications.
- D. Create an encrypted file with user ID and password for each CMOD command line application they will need to use.

5. There is a litigation against a company and the administrator has been asked to hold on to certain documents (do not delete). This installation uses Enhanced Retention Management. How would this be done in IBM Content Manager OnDemand (CMOD)?

- A. Use any user client to search for and update the documents.
- B. Use any user client to search for documents, create a hold and place the documents on hold.
- C. Contact the CMOD administrators, since they are the only persons who can place documents on hold.
- D. Use Windows Administrator client to search for documents, create a hold and place the documents on hold.

6. A company using IBM Content Manager OnDemand (CMOD) for i archives data 24 hours per day. Because the Disk Storage Manager (DSM) should not be run while loading data into CMOD, they cannot find a large enough window of time for running DSM. They can use the storage manager based expiration feature of the Archive Storage Manager (ASM) to eliminate the need to run DSM .

To use storage manager based expiration and eliminate the need to run DSM, which two of following changes must be made?

- A. Change the Cache Data setting to "No".
- B. Add an Expire level to the Migration Policy.
- C. Change the Expiration Type to "Storage Manager".
- D. Add a Life of Data and Indexes value to the Migration Policy.
- E. Change the Migrate Data from Cache value to "First Cache Migration".

7. A university uses IBM Content Manager OnDemand to archive student information that includes grade and billing information. A folder called "Student Information" has been created. The folder contains four application groups as shown below:

| Application Group Name | Application Name | Document Type |
|------------------------|------------------|---------------|
| Student Grades         | Quarterly Grades | AFP           |
| Student Grades         | Semester Grades  | AFP           |
| Student Transcripts    | Transcripts      | PDF           |
| Student Bills          | Bills            | Line Data     |

For the AFP data, overlays and page segments are used for the constant information that is printed with the student information on the grades report. A revision of the overlay that is used with the Quarterly Grades data has been made and data has been loaded using the new overlay. A request has been made during an audit to retrieve all of the documents belonging to a student with ID = 3112134 and reload them into an audit system. Since the student has been attending the university for several years, the student has quarterly grades, semester grades, transcripts, and bills. In addition, the student has quarterly grades documents with both versions of the overlay.

If the following arsdoc command line is used, how many output files will be created?

```
arsdoc get -h odserver -u oduser -p odpasswd -f "Student Information" -i "where id='3112134'" \
-o student -Ngcav
```

- A. 10
- B. 11
- C. 12
- D. 13

8. A customer loads reports on a regular basis. The object size for the Application Group is set to 10 MB. The following error message occurs:

```
arsload: 04/22/13 02:25:56 -- Loading started, 23,045,503,216 bytes to process
.....
ARS0141E Ran out of load-id naming conventions. Increase the size of the Application Group
Object Size.
The last row successfully loaded was 408,301
408,301 rows written to output file
arsload: 04/22/13 02:53:36 Loading failed
.....
arsload: 04/22/13 02:53:36 -- Unloading started
```

This error message indicates which of the following?

- A. The number of object names for a single load was exceeded. Increase the Application Group's object size and resubmit the job.
- B. The system ran out of load-id's. Increase the maximum system load-id value allowed in the System Parameters and resubmit the job.
- C. The compression level is incorrect. Change the compression level and then increase the Application Group's object size and resubmit the job.
- D. The system ran out of naming conventions. Increase the number of load-id naming conventions allowed in the System Parameters and resubmit the job.

**9. The arssupport command should be used by the IBM Content Manager OnDemand administrator to collect which of the following?**

- A. Trace information when reporting a problem to IBM service.**
- B. Statistical information when analyzing data loading patterns.**
- C. Diagnostic information when reporting a problem to IBM service.**
- D. Usage information when charging costs back to the user's departments.**

### **Answer Key**

1. A
2. A
3. A
4. B
5. B
6. AB
7. D
8. A
9. C