

Certified for  Enterprise Content Management	Sample Test for C2070-587 IBM FileNet P8 V5.1 Deployment Professional
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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. A customer is designing a highly available IBM FileNet P8 system with both horizontally and vertically scaled implementations of Content Engine and Workplace XT. The customer desires to use a hardware load balancer in front of a series of HTTP proxy servers to spread all HTTP/HTTPS traffic. Additionally a hardware load balancer will be used to spread traffic across multiple Process Engine servers.

In this configuration, which of the following components require session affinity (sticky sessions) in the load balancer?

- A. Workplace XT only.
- B. Content Engine only.
- C. Content Engine and Workplace XT.
- D. Workplace XT and Process Engine.

2. An administrator is installing an IBM FileNet P8 system in an environment where load balancers use dynamic DNS servers to determine the active farm members. The administrator can configure the CE, AE and PE to update the information that is cached after a failover to the correct address of the active farm node.

To configure applications for correct failover in this type of environment the administrator must set the Time-To-Live (TTL) setting for host name caching for all EXCEPT which one of the following?

- A. Content Engine
- B. Process Engine
- C. Component Manager on Application Engine
- D. Custom client applications that use the Process Engine API

3. A customer would like to use a database storage area in the "Create Object Store Wizard".

What are the pre-requisites for configuring a database storage area in the "Create Object Store Wizard"?

- A. Create a database which could be used as the database storage area
Use this database name in the "Create Object Store Wizard"
- B. It is optional to set a datasource name in the "Create Object Store Wizard".
Create the Object Store first and then configure a datasource later.
- C. Create two databases, one for XA and another for non-XA
Configure these two databases, one each for XA and non-XA in the application server
Use these datasources in the "Create Object Store Wizard"
- D. Create a database which could be used as the database storage area
Configure two datasources (XA and non-XA) for this database in the application server
Use these datasources in the "Create Object Store Wizard"

4. An administrator has received a request to add a user to the IBM FileNet Application Engine Administrators role.

How would this task be accomplished?

- A. Launch Workplace and navigate to Admin Tools > Access Roles
- B. Launch Workplace and navigate to Admin > Site Preferences > Access Roles
- C. Launch Workplace and navigate to System > Admin > Site Preferences > Access Roles
- D. Launch Workplace and navigate to Admin Tools > System > Site Preferences > Access Roles

5. An administrator has been tasked with enabling SSL between the Process Engine and the Process Engine client on a Linux server.

Which file is edited to complete this task?

- A. web.xml
- B. startpesvr.sh
- C. startpeclnt.sh
- D. serverConfig.sh

6. A P8 administrator of a company wants to find the IBM FileNet Content Engine version along with other pertinent information.

Which URL is used to achieve this goal?

- A. t3://<CEServer>:<port>/FileNet/Engine
- B. iiop://<CEServer>:<port>/FileNet/Engine
- C. http://<AEServer>:<port>/FileNet/Engine
- D. http://<CEServer>:<port>/FileNet/Engine

7. A customer completed the installation of IBM FileNet Content Engine (CE) and wants to validate the CE status. The IBM FileNet P8 System Health page displays several health parameters and statuses of the CE environment.

What are the system parameters that you can obtain from the CE health page?

- A. GCD database domain object, XA and non-XA data sources, and PE Classpath.
- B. List of configured directory service providers, Process Engine connection points and PE log file location.
- C. GCD database domain object, bootstrap user credentials status and list of configured directory service providers.
- D. List of configured fixed content devices (FCDs), lists existing object stores and storage areas, and PE data directory.

8. A highly available IBM FileNet P8 environment has just been installed with an IBM WebSphere Application Server Network Deployment (WAS-ND) with a Content Engine (CE) cluster containing four CE JVM's. A hardware load balancer is being used to spread HTTP/HTTPS traffic across the CE JVM's. Workplace XT (WPXT) has been configured to point to this CE cluster.

Assuming all four CE JVM's are currently active and operating without error, which of the following is the best choice for validating CE functionality?

- A. View the startup context name (i.e. CE Ping Page) of the load balancer. Continue to refresh this page in the browser until all four JVM's have been viewed. View the startup context name of each JVM and compare the results.
- B. View the Content Engine Web Service Transport (CEWS) page of the load balancer (i.e. http://<virtual_name>:<virtual_port>/wsi/FNCEWS40MTOM/). Continue to refresh this page several times to see if any errors occur. View the CEWS page of each JVM and compare the results.
- C. Shutdown three of the four CE JVM's in WAS-ND. Logon using WPXT. Begin performing CE related work. In between work steps, start one of the stopped CE JVM's and then stop the previously started JVM. Continue testing in this manner until all CE JVM's have been isolated during testing.
- D. Disable three of the four CE JVM's in the load balancer. Logon using WPXT. Begin performing CE related work. In between work steps, enable one of the disabled CE JVM's and then disable the previously enabled JVM. Continue testing in the manner until all CE JVM's have been isolated during the testing.

9. A new IBM FileNet P8 V5.1 system is being installed.

As part of the planning and preparation, should the administrator wait until all of the products are installed and tested at the base level before installing any fix packs to avoid compatibility issues?

- A. No, this is not a Best Practice.
- B. Yes, this ensures Java compatibility.
- C. Yes, since all of the base products are tested together when they are released.
- D. Yes, if you have an issue the Support Representative will provide the list of proper fix packs.

Answer Key:

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