



# C2070-981<sup>Q&As</sup>

IBM FileNet Content Manager V5.2, Specialist

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### QUESTION 1

What type of object has two pointers, one of which points to a single folder while the other points to a document or custom object?

- A. Reflective
- B. Task relationship
- C. Component relationship
- D. Referential containment relationship

Correct Answer: D

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### QUESTION 2

An IBM FileNet Content Manager administrator needs to successfully start the Content Platform Engine.

What two components need to be available?

- A. Directory servers
- B. Database servers
- C. Rendition Engine server
- D. Content Navigator server
- E. Content Search Services server

Correct Answer: AB

Reference: <http://www-01.ibm.com/support/docview.wss?uid=swg21655425>

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### QUESTION 3

An administrator starting the Administration Console for Content Platform Engine (ACCE) is reviewing the inheritance and server hierarchy levels.

How does the IBM FileNet P8 domain hierarchy appear in ACCE?

- A. site > domain > server > virtual server
- B. domain > site > virtual server > server
- C. domain > server > site > virtual server
- D. site > domain > virtual server > server

Correct Answer: B



You configure the domain in the context of a server hierarchy. The server hierarchy consists of the following levels: domain > site > virtual server > server. The order of the objects indicates ownership. An owned object can inherit a configuration from the owner object.

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**QUESTION 4**

Which of the following is a valid reason for moving content into an encrypted storage area?

- A. To encrypt content that is currently unencrypted.
- B. To re-encrypt currently encrypted content using a custom key.
- C. To force encryption of existing unencrypted content already in the target storage area.
- D. To improve access performance by moving content to a storage area that has fewer encryption keys.

Correct Answer: A

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**QUESTION 5**

A company is designing the architecture of their new IBM FileNet Content Manager system. They need to determine how best to scale their farm environment for their specific needs.

What would the company gain from vertically scaling the Content Platform Engine?

- A. Additional high availability for their application.
- B. The ability to use multiple database platforms.
- C. Faster content retrieval from Network Attached Storage.
- D. The addition of a proportional amount of processing power.

Correct Answer: D

The FileNet P8 components support enterprise-level scalability with a multitier, distributed architecture. In particular, in order to accommodate various scalability needs, FileNet P8 offers both vertical and horizontal scalability solutions. The vertical scalability of a server can be defined as its ability to handle additional workload by the addition of a proportional amount of processing power. Horizontally scalable systems can handle additional workload by increasing the size of the cluster as the workload increases.

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