

IBM

Exam P2070-073

IBM OmniFind Technical Sales Mastery Test v1

Version: 6.0

[Total Questions: 50]

Question No : 1

In order to integrate OmniFind Enterprise Edition with WebSphere Portal, you first must install OmniFind EE on which server?

- A. Same server as Portal
- B. Separate server from Portal
- C. Either on the same server or on a separate server from Portal
- D. On the same server as your corporate directory server

Answer: B

Question No : 2

A text analysis module that focuses on a single task is called which of the following?

- A. A collection processing agent
- B. A search engine
- C. An annotator
- D. A taxonomy engine

Answer: C

Question No : 3

Which feature of Insight Solutions with OmniFind Enterprise Edition enables a company to achieve greater insight into customer behavior and business performance?

- A. Text analysis using plug in annotators and native support for UIMA
- B. Pre-built solution accelerators
- C. Featured links and "Do you mean" synonym definition
- D. Native document-level security and static tokens

Answer: A

Question No : 4

The IBM Classification Module can integrate with which IBM products?

- A. OmniFind Enterprise Edition
- B. OmniFind Discovery Edition
- C. IBM FileNet P8
- D. All of the above

Answer: D

Question No : 5

Which of the following is an example of an Insight Solution that uses an out-of-the-box regular expression annotator and does not require programming?

- A. Online Media Analysis
- B. Semantic-enabled Enterprise Search
- C. Quality Insight
- D. All of the above

Answer: B

Question No : 6

Which is the intersection of enterprise search and business intelligence that allows customers to realize quantifiable ROI and discover concepts, facts, trends, and other knowledge that was previously not visible in their unstructured information?

- A. Experience-Driven Solutions
- B. Business Insight Solutions
- C. Basic Search Solutions
- D. Intranet Search Solutions

Answer: B

Question No : 7

An OmniFind Enterprise Edition customer wants to modify a search application by