



P2070-090^{Q&As}

IBM Content Analytics Theory Technical Mastery Test v1

Pass IBM P2070-090 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.passapply.com/p2070-090.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by IBM Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

Which of the following is the primary use of the Deviations view in Text Miner?

- A. Detect cyclic changes over time periods, like months of the year or days of the week.
- B. Detect deviations in the correlation values between two facets.
- C. Identify unexpected spikes in frequency values.
- D. Isolate deviations in facets values from historical values.

Correct Answer: A

QUESTION 2

Which type of server can be installed to handle increased number of analysts?

- A. Search server.
- B. Document processor server.
- C. Crawler server.
- D. Indexer server.

Correct Answer: A

QUESTION 3

What is one of the challenges in working with unstructured information?

- A. Managing essential content anywhere and governing information over its lifetime.
- B. Optimizing processes that rely on content.
- C. Deriving unexpected content insights.
- D. All of the above.

Correct Answer: D

QUESTION 4

Which of the following statements is TRUE for enabling content clustering?

- A. To enable content clustering, installation of IBM Classification module is not required.
- B. To enable content clustering, IBM Classification module has to be installed on a distributed document processing



server.

C. To enable content clustering, IBM Classification module can be installed on the master server or on a distributed document processing server.

D. To enable content clustering, IBM Classification module has to be installed on the master server.

Correct Answer: A

QUESTION 5

Which of the following is NOT available with a Text Analytics collection?

A. Search multiple collections.

B. Custom text extraction rules.

C. Deep inspection of analysis results.

D. Custom user dictionaries.

Correct Answer: A

[Latest P2070-090 Dumps](#)

[P2070-090 Study Guide](#)

[P2070-090 Braindumps](#)