

# IT-DUMPS Q&A

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**Exam** : **00M-639**

**Title** : IBM Big Data Sales Mastery  
Test v1

**Version** : DEMO

1. Use cases of analytics of data in motion refers to:

- A. Smart Grid Management
- B. Real-time promotions
- C. Cyber Security
- D. ICU Monitoring
- E. IT log analysis
- F. All of the above
- G. None of the above

**Answer: B**

2. With a Big Data platform an organization can

- A. Discover and experiment
- B. Analyze information in motion
- C. Analyze extreme volumes of information
- D. Manage and plan
- E. All of the above

**Answer: E**

3. Top Industry Big Data use cases include:

- A. Telcom
- B. Healthcare
- C. Finance
- D. Government
- E. Retail
- F. Utilities
- G. All of the above

**Answer: A B C D**

4. Hadoop is designed to scale up from a single server to thousands of machines, but with:

- A. A very low degree of fault tolerance
- B. A very high degree of fault tolerance
- C. No Fault tolerance
- D. All of the above
- E. None of the above

**Answer: B**

5. Infosphere BigInsights enables a computing solution that is:

- A. Scalable - New nodes can be added as needed, and added without needing to change data formats.
- B. Cost effective - Hadoop brings massively parallel computing to commodity servers. The result is a sizable decrease in the cost per terabyte of storage.
- C. Flexible - Hadoop is schema-less, and can absorb any type of data, structured or not, and from any number of sources.
- D. Fault tolerant - When a node is lost, the system redirects work to another location of the data and continues processing.

E. All of the above

**Answer: E**

6.Infosphere Streams does not feature:

A. Un-clustered runtime for low latency streaming applications

B. Mining toolkit to score data models in real time

C. Analysis of both structured and unstructured data

D. High availability

**Answer: A**

7.IBM Big Data platform allows an organization to bring together any data source, at any velocity, to generate insight.

A. True

B. False

**Answer: A**

8.The analytic capabilities that come built-in with the Big Data platform include:

A. Geospatial

B. Mathematical

C. Predictive

D. Data Mining

E. Statistical

F. All of the above

**Answer: F**

9.With a Big Data platform an organization can

A. Discover and experiment

B. Analyze information in motion

C. Analyze extreme volumes of information

D. Manage and plan

E. All of the above

**Answer: C**

10.What is NOT an open source component of BigInsights?

A. HBase

B. Pig

C. Hippo

D. Zoo Keeper

E. Jaql

**Answer: C**