

IBM 00M-244

IBM Optimization Sales Mastery Test v1 Version: 4.1

http://www.maitiku.com QQ:860424807

QUESTION NO: 1

Which of the following features are NOT provided by ODME?

- A. Data Visualization and editing.
- **B.** Scenario Management and Collaborative planning.
- **C.** Out of the box Client/Server Architecture.
- **D.** Web-enabled client/Thin Client.

Answer: D

Explanation:

QUESTION NO: 2

Which of the following applications do NOT benefit from Optimization?

- A. Portfolio management
- B. Scheduling advertisements on TV channels
- C. Credit Application processing
- D. Employee management

Answer: D Explanation:

QUESTION NO: 3

Which statement does NOT apply to Optimization?

- A. It is the same as business simulation.
- **B.** It helps companies make choices to reach a target while observing limits and data.
- C. It improves resource utilization (e.g., Capital, equipments, facilities).
- **D.** It helps companies provide better customer service.

Answer: A

Reference: http://www.energycentral.com/marketing/pdf/9.14.10_IBM_WC.pdf (slide 24)

QUESTION NO: 4





Which of the following is NOT a key element in qualifying an IBM ILOG Optimization sales opportunity?

- A. Can the System be Optimized?
- B. Problem can be formulated in nested 'if', 'then', 'else' statements.
- C. Can you understand the relationships between choices and outcomes?
- **D.** Is data readily available?

Answer: A

Explanation:

QUESTION NO: 5

Which type of problem is CPLEX NOT well equipped to solve?

- A. Nonlinear Program
- B. Linear Program
- C. Quadratic Program
- D. Integer Program

Answer: C

Reference: http://homepages.rpi.edu/~mitchj/ampldetails.html (first sentence)

QUESTION NO: 6

Which of the following licensing metrics for IBM ILOG CPLEX Deployment Edition is valid?

- A. Simultaneous Use
- B. PVU (Processor Value Unit)
- C. Authorized User
- D. CPU Cycles

Answer: B

Reference:

http://pic.dhe.ibm.com/infocenter/cosinfoc/v12r4/index.jsp?topic=%2Filog.odms.studio.help%2FOp timization_Studio%2Ftopics%2FCOS_license_metrics.html (see table 1, second row)