

# **IBM** Exam M2065-647

# IBM Intelligent Operations Center-Water & Transportation Sales Mastery Test v1

Version: 6.0

[Total Questions: 44]

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# Question No : 1

How many transportation events should be used to price IBM Intelligent Transportation for speed measured for every 5 minutes for 50 links and 12 hours a day?

**A.** 108,000 **B.** 216,000 **C.** 532,000 **D.** 4.32M

**Answer: B** 

**Question No : 2** 

Which competitor is considered to play in the cross domain IOC space?

**A.** Mitsubishi**B.** Arup

**C.** HP

С. ПР

**D.** Telvent

Answer: B

# **Question No:3**

The 3 business segments to primarily focus on for IBM Intelligent Transportation are:

**A.** City traffic agency, city public transit agency and transportation asset management services

**B.** City traffic agency, state or province DOT, and city public transit agency

C. City public transit agency, air traffic control, and city traffic agency

D. City traffic agency, state or province DOT, and transportation construction companies

Answer: A

**Question No:4** 

#### IBM M2065-647 : Practice Test

Which of the following is NOT a feature of the Non Revenue Water (NRW) asset?

- A. Non-invasive method of detecting leaks
- B. Dynamic pressure management to minimize leaks
- **C.** Optimizes valve placement
- D. Better Customer Management

# Answer: D

#### **Question No:5**

Knowing what is behind the 3Ps of the IOC sales enablement material will help you formulate a solution. What are they?

- A. Price, Place & Philosophy
- B. Product, Process & People
- C. Persistence, Pluck, persuasion
- D. Protection, Precaution & Preconditions

# Answer: B

# **Question No:6**

What are the two functional components of the Intelligent Water v1.0 Product?

- A. Device Management and Usage analysis
- B. Work Optimization and Usage Analysis
- C. Weather correlation and Device Management
- D. Leak Detection and Weather correlation

# Answer: B

#### **Question No:7**

Which set of IBM Intelligent Transportation solutions are required to integrate 3rd party traffic light control and variable message sign applications?