Vendor: IBM

Exam Code: 000-N15

Exam Name: IBM IOC Intelligent Water Technical Mastery Test v1

Version: DEMO

QUESTION 1
How is the "Seasonal Usage" ratio calculated?

A. Summer Usage / Winter Usage
B. Winter Usage / Summer Usage
C. Summer Usage / Overall Usage
D. Winter Usage / Overall Usage

Answer: B

QUESTION 2
Which of the following is NOT a way in which the Work Optimization component provides value?

A. Optimizing work crew schedules
B. Detecting water usage patterns
C. Using crews more efficiently
D. Decreasing transport costs

Answer: B

QUESTION 3
What are the kinds of external systems that WIH (Water Information Hub) can ingest data from?

A. SCADA systems only
B. Meter systems only
C. SCADA systems, Meter systems, EAM systems
D. None of the above

Answer: C

QUESTION 4
What asset is NOT used to support IW v1?

A. Water Information Hub
B. Leak Management Hub
C. Non Revenue Water
D. Meter Usage Anomaly

Answer: B

QUESTION 5
How many points of variability are called on in the WIH (Water Information Hub) programming model?

A. 7
B. 5
C. 6
D. 1

Answer: A

QUESTION 6
What is the analytic algorithm used to schedule work orders? (Hint: can use ASK to customize it for a client)

A. iLog CPLEX
B. iLog WORKPLEX
C. iLog SYSPLEX
D. None of the above

Answer: A

QUESTION 7
In the WIH (Water Information Hub) semantic model, which is NOT an example of work equipment?

A. Sensors
B. Valve Actuators
C. Wellheads
D. Meters

Answer: B

QUESTION 8
What is the name of the semantic model used in WIH (Water Information Hub)?

A. The Reference semantic model
B. RDF model
C. OWL model
D. None of the above

Answer: A

QUESTION 9
Over what mechanism is data on boarded to WIH (Water Information Hub) from external systems?

A. Over RS232 protocol
B. Over a messaging protocol
C. Over HTTP protocol
D. None of the above

Answer: B

QUESTION 10
After work orders are scheduled, the map displays them as color-coded. What does their color signify?

A. Work order priority
B. Work order status
C. Crew assigned to the work order
D. None of the above

Answer: C