

IBM

C1000-047 Exam

IBM Watson IoT Maximo Solution Architect

Questions & Answers Demo

Version: 4.0

Question: 1

In addition to persistent database fields, what other fields can a user add to a Query Based Report (QBR)?

- A. non-persistent fields
- B. domain value
- C. alias fields
- D. calculated fields

Answer: A

Question: 2

Which industry solutions are supported for Maximo Anywhere?

- A. Calibration, HSE, Oil and Gas, ACM, Aviation, Nuclear
- B. HSE, Oil and Gas, ACM, Aviation
- C. Calibration, HSE, Oil and Gas, ACM
- D. Calibration, HSE, ACM, Transportation, Aviation

Answer: B

Question: 3

DRAG DROP

Select all that Apply.

List the following maintenance practices in order of maturity (least to most):

The screenshot shows a drag-and-drop interface with two columns: 'Unordered Options' and 'Ordered Options'. The 'Unordered Options' column contains four items: 'Condition based maintenance', 'Reactive maintenance', 'Time based maintenance', and 'Predictive maintenance'. The 'Ordered Options' column is currently empty. Between the columns are two sets of circular arrows: a right-pointing arrow (>) and a left-pointing arrow (<) on the left, and an up-pointing arrow (^) and a down-pointing arrow (v) on the right.

Answer:

Explanation:

Condition based maintenance
Reavtivate maintenance
Time based maintenance
Predictive maintenance

Question: 4

During a regular inspection, the vibration meter is causing a bad health score, what action should be taken from the Reliability Engineer Work center in Maximo Asset Health Insights (MAHI)?

- A. generate a job plan
- B. create a change request
- C. create a work order
- D. change the PM schedule

Answer: C

Question: 5

What does the failure analysis tree in Maximo Asset Performance Management (APM) best represent ?

- A. a neural network containing interconnected group of nodes, similar to the vast network of neurons in a brain
- B. a chart in which the values of the attributes are plotted along two axes, and the pattern of the resulting points revealing any correlations
- C. flow-chart and structure where internal node represents an attribute, the branch represents a decision rule, and each leaf node represents the outcome.
- D. structure where an internal node represents an attribute, the branch represents a decision rule, and each leaf node represents the outcome

Answer: D

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