

IBM

C1000-047 Exam

IBM Watson IoT Maximo Solution Architect



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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 user interface for ordering maintenance practices. On the left, under the heading "Unordered Options", there are four text boxes containing the following practices: "Condition based maintenance", "Reactive maintenance", "Time based maintenance", and "Predictive maintenance". On the right, under the heading "Ordered Options", there is an empty area. Between the two columns are two circular arrows: a right-pointing arrow (>) and a left-pointing arrow (<). On the far right, there are two circular arrows: an up-pointing arrow (^) and a down-pointing arrow (v).

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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