

# DUMPSQUEEN

## IBM Watson IoT Maximo Solution Architect V1

IBM C1000-047

Version Demo

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## QUESTION NO: 1

Which two ways can Weather data impact an Asset Health Score?

- A. Score can be impacted by humidity.
- B. Score can be impacted by the weather forecast.
- C. Score can be impacted by the season.
- D. Score can be impacted by temperature.
- E. Score cannot be impacted by weather.

**ANSWER: B C**

## QUESTION NO: 2

What is the term used when a formula is not associated to any Maximo Business Object (MBO) attribute?

- A. Object Formula
- B. Persistent Formula
- C. Consistent Formula
- D. Non-consistent Formula

**ANSWER: A**

## QUESTION NO: 3

Which statement is true regarding uncertainty data for calibrations performed in Maximo for Life Sciences?

- A. Maximo for Life Sciences performs the uncertainty calculations and records the information in the job plan.
- B. Maximo for Life Sciences performs the uncertainty calculations, however the data is non-persistent and not recorded in Maximo.
- C. Maximo for Life Sciences does not provide for the recording of uncertainty data.

D. Third party software is typically used for performing the uncertainty calculations, which are uploaded into Maximo for Life Sciences via batch process or integration.

**ANSWER: B**

## QUESTION NO: 4

Which two actions can the reliability engineer perform from the Asset Performance Management (APM) UI, when a trained model instance is available for an asset group?

- A. apply the trained model to another group of assets
- B. schedule how frequently the model should be run
- C. modify the asset attributes that the model is trained on
- D. select another algorithm to use in the predictive model
- E. enable/disable the model instance

**ANSWER: A D**

## QUESTION NO: 5

How does IBM Maximo Asset Health Insights communicate with IBM Prescriptive Maintenance on Cloud?

- A. through a cloudant database and the IOTHISTORIAN crontask
- B. using an inbound processing queue
- C. through rest APIs using the IOTHIST object structure
- D. through integration queues using MXPM ASSET object structure

**ANSWER: A**

## QUESTION NO: 6

Which two statements are true about model types in Maximo Asset Performance

Management (APM) that include statistical, machine learning and AI models?

- A. Machine learning learns from data, rather than applying specific rules.
- B. AI models are most appropriate for sensor-based data.
- C. Statistical models use selected algorithms to analyze data to find correlations.
- D. Statistical models are able to change algorithms dynamically, as the data changes, without intervention.
- E. AI systems must be programmed to the type of data being considered.

**ANSWER: C D**

## QUESTION NO: 7

Which of the following is true concerning the Reliability Engineering security group?

- A. it is created when Maximo Asset Health Insights (MAHI) is installed but needs to be associated to the organizational roles
- B. it is created so users can access the Business Analysis Work Center
- C. it is created when Maximo Asset Health Insights (MAHI) is installed
- D. it is created when Maximo Asset Health Insights (MAHI) is installed but needs to be associated to the assets and locations

**ANSWER: D**

## QUESTION NO: 8

When multiple developers are involved, which Migration Manager feature would enable each developer to create a migration package containing only their changes?

- A. a private migration collection
- B. a new migration group with default dependencies
- C. a snapshot migration package
- D. a merged migration package

**ANSWER: C**

## QUESTION NO: 9

Which two features are available through Automation Scripting?

- A. creation of REST APIs
- B. creation of lookups
- C. creation of new object structures
- D. automated documentation
- E. creation of Java class file

**ANSWER: C E**

## QUESTION NO: 10

Which two Maximo Enterprise Asset Management (EAM) applications can the General Ledger (GL) Account Structure be modified?

- A. Database Configuration
- B. Organization
- C. Chart of Accounts
- D. Site
- E. Application Designer

**ANSWER: B C**