



C1000-047^{Q&As}

IBM Watson IoT Maximo Solution Architect V1

Pass IBM C1000-047 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.passapply.com/c1000-047.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by IBM Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

Which action must be completed to grant new security groups access to Query Based Reports?

- A. Add the Security Group to the Report Object Structure Security list in Report Administration.
- B. Add the Security Group to the Report Object Structure when assigning Object Structure permissions.
- C. Add the User to the Report Object Structure when assigning Object Structure permissions.
- D. Add the User to the Report Object Structure Security list in Report Administration.

Correct Answer: D

QUESTION 2

If the ITEM table in Maximo contains translatable columns, what would be the format of the translatable table in the database?

- A. L_ITEM
- B. T_ITEM
- C. A_ITEM
- D. LANG_ITEM

Correct Answer: B

QUESTION 3

Which statement is true when working with Sites?

- A. Assets are at the Site level.
- B. Sites can have multiple holding locations.
- C. Each Organization must have a default Site.
- D. Sites can be shared across Organizations.

Correct Answer: C

QUESTION 4

Which two data connections are available out of the box with Maximo Asset Health Insights (MAHI)?

- A. ATandT Asset Management Operations Center



- B. Microsoft Azure Data Lake
- C. Google Cloud Platform
- D. Amazon Web Services
- E. IBM Watson IoT Platform

Correct Answer: A

QUESTION 5

In which application can the Calculated Priority algorithm be selected?

- A. Assignment Manager
- B. Work Order
- C. System Properties
- D. Organization

Correct Answer: A

[C1000-047 Practice Test](#)

[C1000-047 Study Guide](#)

[C1000-047 Braindumps](#)