

## 1Z0-996-22<sup>Q&As</sup>

Oracle Utilities Customer Cloud Service 2022 Implementation  
Professional

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## QUESTION 1

Your client has three requirements:

1.

Apply validations on meter reads coming from the Data Collectors.

2.

If a meter read does not pass the validation, an error will be generated and assigned to a user.

3.

Retry the validation every 30 minutes for the errors in case the issue is related to configuration. Which statement describes the base functions you should use?

A. If a To Do entry is created on the VEE exception, the IMD's Next Retry Date/Time is set to 30 minutes, and then processed by the algorithm D1-COMP-TD (Complete To Do Entries).

B. If a To Do entry is created on the VEE exception, the IMD's Next Retry Date/Time is set to 30 minutes, and then processed by the algorithm D1-IMD-RETRY (Retry Initial Measurement Data Processing)

C. If a To Do entry is created on the VEE exception, the user will need to discard the IMD and a new IMD will be loaded after 30 minutes.

D. If a To Do entry is created on the VEE exception, the IMD's Next Retry Date/Time is set to 30 minutes, and then processed by the algorithm D1-CRE-IMDTD (Create To Do)

E. If a To Do entry is created on the VEE exception, the user will need to discard the IMD and a new IMD will be manually loaded.

Correct Answer: D

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## QUESTION 2

Your customer's initial measurement data (IMD) has been imported and can be viewed through the Measuring Component portal, but is not in the "Final" measurement status.

What can you assume that the IMD has passed?

A. Critical Validation

B. Multiplier Check Validation

C. Sum Check Validation

D. Critical Validation, High/Low Check Validation, and Sum Check Validation

E. High/Low Check Validation

Correct Answer: B

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**QUESTION 3**

Critical validation rules verify the integrity of the initial measurement data (IMD). If an implementation needs to add new critical validations, where would you configure them?

- A. as new lifecycle algorithms on the IMD Seeder BO (D1-IMDSeeder)
- B. in the pre-processing algorithm of the IMD Seeder BO (DI-IMDSeeder)
- C. as options on the IMD Seeder BO (D1-IMDSeeder)
- D. in the schema of the IMD Seeder BO (D1-IMDSeeder)
- E. in the validation algorithm on the IMD Seeder BO (D1-IMDSeeder)

Correct Answer: B

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**QUESTION 4**

Usage transactions can contain date breaks. Which is used to supply date breaks?

- A. the Deferred Monitor Calculation Algorithm
- B. the Usage Subscription Type
- C. the requesting system or user input
- D. the Usage Subscription BO

Correct Answer: B

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**QUESTION 5**

What contains the details of how a bill was calculated and how it will be printed on a bill?

- A. Calculation Rules
- B. Rate Schedule
- C. Service Agreement
- D. Bill Segments
- E. Bill

Correct Answer: D

Reference: [https://docs.oracle.com/cd/E73180\\_01/PDF/4.2.2.2%20CCB.v2.5.Manage%20Meter%20Charges.pdf](https://docs.oracle.com/cd/E73180_01/PDF/4.2.2.2%20CCB.v2.5.Manage%20Meter%20Charges.pdf)

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