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Oracle Utilities Customer Cloud Service 2022 Implementation
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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

QUESTION 2

Which three statements are correct for Adjustment Types? (Choose three.)

- A. They can default an Adjustment Amount to adjustments.
- B. They control how adjustments appear on bills.
- C. They control whether a rate is to be called to calculate an adjustment amount.
- D. They control the valid Service Agreement Types that adjustments can be linked to.
- E. They control the valid Adjustment Profiles that adjustment types can belong to.

Correct Answer: BCD

QUESTION 3



Measuring components are either subtractive or consumptive. Which statement correctly describes these two concepts?

- A. Subtractive measuring components are associated only with water service, whereas consumptive measuring components are for gas and electric services.
- B. Subtractive measuring components are used to measure demand, whereas consumptive measuring components are used to measure how much was consumed since the previous reading.
- C. Subtractive measuring components are associated with deductive meters, whereas consumptive measuring components are not.
- D. A subtractive measuring component's consumption for a given period of time is the end measurement minus the start measurement. A consumptive measuring component's consumption is simply the measurement itself, and represents the consumption for the period of time since the previous measurement was taken.

Correct Answer: B

Reference: https://docs.oracle.com/cd/E91711_01/PDF/MDM-SGG_Business_User_Guide_v2_2_0_2.pdf

QUESTION 4

How many devices can be installed at a service point at an instance in time?

- A. exactly one device
- B. up to three devices
- C. one for each service type
- D. one for each measuring component

Correct Answer: A

Reference: https://docs.oracle.com/cd/E80256_01/PDF/MDM-SGG_Business_User_Guide_v2_2_0_0.pdf

QUESTION 5

Which configuration steps are required to derive loss-adjusted kWh on a measuring component based on a loss factor value related to a service point?

- A. Configure a Service Point Characteristic Type and derivation algorithm, and then associate the algorithm to the Measuring Component Type and the characteristic value to the service point.
- B. Configure an SQL and the derivation algorithm, and then associate the algorithm to the Measuring Component Type and SQL to the service point.
- C. Configure a factor and derivation algorithm, and then associate the factor to the Measuring Component Type and the derivation algorithm to the service point.
- D. Configure a factor and derivation algorithm, and then associate both to the Measuring Component Type and service point.



E. Configure a Service Point Characteristic Type, factor, derivation algorithm, and Service Quantity Identifier (SQI), and then associate the SQI and derivation algorithm to the Measuring Component Type and the characteristic value to the service point.

Correct Answer: B

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