

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

Oracle Utilities Customer Cloud Service 2022 Implementation  
Professional

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**QUESTION 1**

Using a base-supplied algorithm type, what is payment distribution priority typically determined by?

- A. Customer Class and Service Agreement Type
- B. Payment Type + Debt Age
- C. Debt Age
- D. Service Agreement Type's Priority and Debt Age
- E. Customer Class and Debt Age

Correct Answer: E

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**QUESTION 2**

Which two are "Are SP and Device Ready?" state algorithms for Enable Service? (Choose two.)

- A. Customer Device Compatibility Check
- B. Create Service Point
- C. Check for Measurement
- D. Create Usage Subscription
- E. Start Service Agreement

Correct Answer: AC

Reference: [https://docs.oracle.com/cd/E63094\\_01/PDF/SGG\\_SOM\\_Configuration\\_Guide\\_v2\\_1\\_0\\_3.pdf](https://docs.oracle.com/cd/E63094_01/PDF/SGG_SOM_Configuration_Guide_v2_1_0_3.pdf) (17 and 21)

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**QUESTION 3**

How should you configure the derived values that are relevant for a device?

- A. Configure the derived values on the Measuring Component for the measuring components to be defined on the device.
- B. Configure the derived values on the Measuring Component Type for the measuring components to be defined on the device.
- C. Configure the derived values on the Device Type for the derived values to be defined on the device.
- D. Configure the derived values on the Final Measurement Type for the measuring components to be defined on the device.

Correct Answer: D

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#### QUESTION 4

Which three statements are true in relation to Financial Transaction creation algorithms? (Choose three.)

- A. They control how the payoff balance is affected.
- B. They control when a Financial Transaction is to be swept onto a bill.
- C. They control how the General Ledger details are created as these must always exist against a Financial Transaction.
- D. They control if and how the General Ledger entries are created.
- E. They control how the current balance is affected.

Correct Answer: ABD

Reference: [https://docs.oracle.com/cd/E18733\\_01/pdf/E18368\\_V1\\_01.pdf](https://docs.oracle.com/cd/E18733_01/pdf/E18368_V1_01.pdf)

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#### QUESTION 5

Your client has the following requirements:

Many customers are installing their own solar electrical generation equipment. When these customers generate more electricity than required for their own use, the surplus can be exported back to the power grid.

In order to measure this generation, we have installed special scalar devices. These devices have separate registers to measure the energy generated (export) and the energy received (import) from the National Grid. Both reads will be stored in kWh, but the import is subtractive and export is consumptive.

What solution should you choose to configure the measuring component types for these specific requirements?

- A. Create two service points: one for subtractive import and the other for consumptive export.
- B. Create one new measuring component type for creating two measuring components (one for import and the other for export) that will be linked to one scalar device.
- C. Create one new measuring component type for creating a new measuring component that will be linked to two different scalar devices (one for import and the other for export).
- D. Create two new measuring component types (one for subtractive import and the other for consumptive export) to enable the creation of two measuring components that will be linked to one scalar device.

Correct Answer: D

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