Free Questions for 1Z0-996-22

Shared by Matthews on 04-10-2024

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Question 1

On which three entities can proration be disabled? (Choose three.)

Options:

A- Calculation Rule Business Object

B- Bill Factor

C- Calculation Rule

D- Rate Version Calculation Group

E- Rate Schedule

Answer:

A, D, E

Question 2

Which three statements are true about usage subscriptions? (Choose three.)

Options:

A- A usage subscription can have either parent or child service points.

B- A usage subscription can be configured to include only a portion of a service point usage.

C- A usage subscription can have many service points.

D- Usage subscriptions are always related to an account.

E- A usage subscription can have only one service point.

Answer:

A, C, D

Question 3

Question Type: MultipleChoice

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?

Options:

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)

Answer:

B

Question 4

Question Type: MultipleChoice

Your implementation requires an installation of two types of devices:

Electric Smart Meter

Gas Manual Meter

Which two Device Type attributes are required to identify these device types? (Choose two.)

Options:

A- Device Business Object

B- Service Type

C- Valid Measuring Component Types

D- Manufacturer

E- Serial Number

Answer:

B, C

Question 5

Question Type: **MultipleChoice**

Which statement supports usage transaction calculation?

Options:

A- Bill determinants are derived from the final measurements for only interval measuring components or devices installed at the usage subscription's service points during the calculation period.

B- Bill determinants are derived from the initial measurement data of the measuring components devices installed at the usage subscription's service points during calculation period.

C- Bill determinants are derived from the final measurements of the measuring components or devices installed at the usage subscription's service points during the calculation period.

D- Bill determinants are derived from the initial measurement data of the measuring components installed at the usage subscription's devices during the calculation period.

Answer:

C

Question 6

Question Type: **MultipleChoice**

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.

Answer:

D

Question 7

Question Type: **MultipleChoice**

New: An electric utility is starting an Advanced Meter Infrastructure (AMI) roll-out for their residential customers. The initial plan is to roll out devices from their manufacturer with potentially three different device models. The customer has not decided what head-end systems they will use to communicate with these devices. Based on the customer's initial roll-out strategy, the devices will have to be configured consistently to support existing tariffs for billing.

Which is a valid consideration to determine the setup of device type administrative data for this implementation?

Options:

A- billing usage rules

B- the model number

C- the device's date of manufacturer

D- valid head-end systems, valid device configuration types, and the electricity service type

Answer:

C

Question 8

Question Type: **MultipleChoice**

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

Options:

A- exactly one device

B- up to three devices

C- one for each service type

D- one for each measuring component

Answer:

A

Question 9

Which three statements are true about initial measurements, final measurements, and usage? (Choose three.)

Options:

A- Usage is a synonym for bill determinants.

B- The initial measurement data can be optionally stored in Raw format.

C- A service point can have more than one initial measurement for the same period, but only one final measurement.

D- Final measurements can be directly edited or updated by users or by automated processes as required.

E- Usage is loaded in the application to generate final measurements.

Answer:

C, D, E