

1z0-1196-25 Fragen Antworten - 1z0-1196-25 Demotesten



P.S. Kostenlose und neue 1z0-1196-25 Prüfungsfragen sind auf Google Drive freigegeben von Pass4Test verfügbar:
<https://drive.google.com/open?id=1-Aqca49zog37BYM16ZO5hRoYwdw4l0K>

Wenn Sie sich noch anstrengend bemühen, die Oracle 1z0-1196-25 Prüfung zu bestehen, kann Pass4Test Ihren Traum verwirklichen. Die Schulungsunterlagen zur Oracle 1z0-1196-25 Zertifizierung von Pass4Test sind die besten und bieten Ihnen auch eine gute Plattform zum Lernen. Die Frage lautet, wie Sie sich auf die Prüfung vorbereiten sollen, um die 1z0-1196-25 Prüfung 100% zu bestehen. Die Antwort ist ganz einfach. Sie sollen die Fragenkataloge zur Oracle 1z0-1196-25 Zertifizierung von Pass4Test wählen. Mit ihr können Sie sich ganz entspannt auf die 1z0-1196-25 Prüfung vorbereiten.

Jetzt ist die Oracle 1z0-1196-25 Zertifizierungsprüfung die beliebteste Zertifizierungsprüfung, an der viele IT-Fachleute teilnehmen wollen. Dies ist ein Beweis für die IT-Fähigkeiten. Um die Prüfung zu bestehen sind umfangreiche Fachkenntnisse und Erfahrungen erforderlich. Und das braucht doch viel Zeit. Vielleicht wählen Sie Ausbildungskurse oder Prüfungsmaterialien. Es ist eher kostengünstig, ein Ausbildungsinstitut von guter Qualität zu wählen. Pass4Test ist eine Website, die die Bedürfnisse der IT-Fachleute zur Oracle 1z0-1196-25 Zertifizierungsprüfung abdecken können. Die Produkte von Pass4Test sind zielgerichtete Ausbildung zur Oracle 1z0-1196-25 Zertifizierungsprüfung. Sie können in kurzer Zeit ihre IT-Fachkenntnisse ergänzen und sich gut auf die Oracle 1z0-1196-25 Zertifizierungsprüfung vorbereiten.

>> 1z0-1196-25 Fragen Antworten <<

1z0-1196-25 Dumps und Test Überprüfungen sind die beste Wahl für Ihre Oracle 1z0-1196-25 Testvorbereitung

Wenn Sie in kurzer Zeit mit weniger Mühe sich ganz effizient auf die Oracle 1z0-1196-25 Zertifizierungsprüfung vorbereiten, benutzen Sie doch schnell die Schulungsunterlagen zur Oracle 1z0-1196-25 Zertifizierungsprüfung. Sie werden von der Praxis bewährt. Viele Kandidaten haben bewiesen, dass man mit der Hilfe von Pass4Test die Prüfung 100% bestehen können. Mit Pass4Test können Sie Ihr Ziel erreichen und die beste Effekte erzielen.

Oracle Utilities Customer to Meter and Customer Cloud Service 2025 Implementation Professional 1z0-1196-25 Prüfungsfragen mit Lösungen (Q34-Q39):

34. Frage

Measuring components are single points for which data will be received and stored in the system. Measuring components are either subtractive or consumptive. Which statement is correct?

- A. Subtractive measuring components are associated only with water service, whereas consumptive measuring components are for gas and electric services.
- **B. A subtractive measuring component's usage is equal to the current reading minus the previous reading.
A consumptive measuring component's usage is equal to its current measurement.**
- C. Subtractive measuring components are used to measure demand, whereas consumptive measuring components are used to measure how much was consumed since the previous reading.
- D. Subtractive measuring components are associated with deductive meters, whereas consumptive measuring components are not.

Antwort: B

Begründung:

Comprehensive and Detailed Explanation From Exact Extract:

In Oracle Utilities Customer to Meter, measuring components are defined as points that capture and store measurement data, such as meter readings. Measuring components are categorized as either subtractive or consumptive, based on how usage is calculated. The Oracle Utilities Customer to Meter documentation clarifies that:

A subtractive measuring component calculates usage by subtracting the previous reading from the current reading. This is typical for meters that accumulate readings over time, such as water or electric meters.

A consumptive measuring component calculates usage based on the current measurement alone, without reference to a previous reading. This is common for devices that measure instantaneous or direct consumption, such as certain gas meters.

Option A accurately describes these definitions, making it the correct answer. The other options are incorrect:

Option B is incorrect because subtractive and consumptive measuring components are not restricted to specific service types (e.g., water, gas, or electric). Both types can apply across various services depending on the meter configuration.

Option C is incorrect because subtractive components measure consumption (not demand), and consumptive components do not necessarily measure consumption since the previous reading but rather the current measurement.

Option D is incorrect because the term "deductive meters" is not used in Oracle Utilities documentation, and the distinction between subtractive and consumptive components is based on calculation logic, not meter types.

Reference:

Oracle Utilities Customer to Meter Configuration Guide, Section: Measuring Components
Oracle Utilities Customer to Meter Implementation Guide, Chapter: Device and Measurement Configuration

35. Frage

When a user initiates a request to start service, the system initiates a service agreement in the state of

"Pending Start". A pending start service agreement remains in this state until everything necessary to start service is defined in the system. At that time, the service agreement can be activated. What controls when the SA Activation background process activates a service agreement that is linked to a service point?

- A. Completion of all field activity requests linked to the service point and service agreement
- **B. The algorithm configured in the SA Type - SA Activation plug-in spot for a service agreement's SA Type**
- C. The Start Date of a service agreement
- D. The run date of the SA Activation background process
- E. The End Date of the previous service agreement at a premise

Antwort: B

Begründung:

Comprehensive and Detailed Explanation From Exact Extract:

In Oracle Utilities Customer to Meter, the activation of a service agreement from the "Pending Start" state is managed by the SA Activation background process. The Oracle Utilities Customer to Meter Configuration Guide specifies that the timing and conditions for activation are controlled by an algorithm configured in the SA Type - SA Activation plug-in spot for the service agreement's Service Agreement Type (SA Type). This algorithm defines the logic for determining when all necessary conditions (e.g., meter installation, field activities) are met to activate the service agreement.

The other options are incorrect:

Option A: The Start Date is a reference point but does not control the activation process.

Option B: The End Date of a previous service agreement is unrelated to the activation of a new service agreement.

Option D: The run date of the background process determines when the process executes, but the activation logic is defined by the

algorithm.

Option E: While field activity completion may be a condition, it is the algorithm that evaluates this, not the completion itself. Thus, the correct answer is C, as the SA Activation algorithm governs the activation process.

Reference:

Oracle Utilities Customer to Meter Configuration Guide, Section: Service Agreement Activation Oracle Utilities Customer to Meter Implementation Guide, Chapter: Starting and Stopping Service

36. Frage

A usage subscription defines which usage calculation group should be used to calculate service quantities (often referred to as bill determinants). Which record directly initiates a corresponding usage subscription?

- A. Usage Request
- **B. Service Agreement**
- C. Bill Segment
- D. Usage Subscription Type
- E. Service Agreement Type

Antwort: B

Begründung:

Comprehensive and Detailed Explanation From Exact Extract:

In Oracle Utilities Customer to Meter, a usage subscription is a record that links a service agreement to a specific usage calculation group, which is used to calculate service quantities (bill determinants) for billing.

The Service Agreement is the record that directly initiates the creation of a usage subscription. According to the Oracle Utilities Customer to Meter documentation, when a service agreement is created or activated, it triggers the creation of a usage subscription to define how usage data (e.g., meter readings) will be processed for billing purposes.

The other options are incorrect for the following reasons:

Service Agreement Type (Option A) defines the template or rules for service agreements but does not directly initiate a usage subscription.

Usage Request (Option B) is a record used to request usage calculations, typically for billing or analysis, but it is not the entity that initiates the usage subscription itself.

Bill Segment (Option D) is a result of the billing process and does not initiate a usage subscription.

Usage Subscription Type (Option E) defines the characteristics of a usage subscription but is not the record that directly triggers its creation.

The Oracle Utilities Customer to Meter Implementation Guide explicitly states that the service agreement is the entity that establishes the usage subscription to facilitate usage calculations for billing.

Reference:

Oracle Utilities Customer to Meter Implementation Guide, Chapter: Service Agreements and Usage Subscriptions Oracle Utilities Customer to Meter Configuration Guide, Section: Usage Subscription Configuration

37. Frage

How many frozen bill segments are on a bill for a customer with one or more payment arrangements?

- A. Depends on the number of payments that are part of the payment arrangement
- **B. One**
- C. Depends on the number of active payment arrangements
- D. Depends on the number of bills that will contain the customer's payment arrangement details
- E. None

Antwort: B

Begründung:

Comprehensive and Detailed Explanation From Exact Extract:

In Oracle Utilities Customer to Meter, a frozen bill segment is a finalized segment of a bill that is ready for inclusion in the billing process. The Oracle Utilities Customer to Meter Billing Guide clarifies that for a customer with one or more payment arrangements, the bill typically includes one frozen bill segment. This segment represents the consolidated charges for the billing period, including any payment arrangement amounts due, unless the system is configured otherwise for specific scenarios.

The other options are incorrect:

Option A: The number of frozen bill segments is not dependent on the number of bills containing payment arrangement details; each

bill has its own segment(s).

Option C: The number of payments in the arrangement does not determine the number of frozen bill segments.

Option D: The number of active payment arrangements does not directly affect the number of frozen bill segments on a single bill.

Option E: A bill for a customer with a payment arrangement typically includes at least one frozen bill segment, so "none" is incorrect. Thus, the correct answer is B, as a single frozen bill segment is standard for a bill with payment arrangements.

Reference:

Oracle Utilities Customer to Meter Billing Guide, Section: Bill Segments and Payment Arrangements
Oracle Utilities Customer to Meter Implementation Guide, Chapter: Billing with Payment Arrangements

38. Frage

Where would an implementation configure the system to prevent duplicate persons from being added?

- A. Person Type
- B. Installation Options
- C. Person Contact Type
- D. Person
- E. Person Identifier Type

Antwort: E

Begründung:

Comprehensive and Detailed Explanation From Exact Extract:

In Oracle Utilities Customer to Meter, preventing the addition of duplicate person records is a critical function to maintain data integrity and avoid redundancy in customer information. The Oracle Utilities Customer to Meter Configuration Guide explicitly states that the system can be configured to prevent duplicate persons through the Person Identifier Type. The Person Identifier Type defines the types of identifiers (e.g., Social Security Number, Tax ID, Driver's License) that can be associated with a person record and includes settings to enforce uniqueness for specific identifiers.

By configuring a Person Identifier Type to require uniqueness, the system checks whether an identifier (e.g., a specific SSN) already exists before allowing a new person record to be created. If a duplicate identifier is detected, the system prevents the creation of the new record and prompts the user to review the existing record. This functionality is essential for ensuring that each individual or business is represented by a single person record, reducing errors in billing, communication, and account management.

The Oracle Utilities Customer to Meter Implementation Guide further elaborates that the uniqueness check is implemented through validation rules defined in the Person Identifier Type, which can be customized to align with business requirements. For example, a utility might configure the SSN identifier type to be unique, ensuring that no two person records can share the same SSN.

The other options are incorrect for the following reasons:

Option A: Person refers to the individual record itself, not a configuration point for preventing duplicates.

Option B: Person Contact Type defines how contact information (e.g., phone, email) is stored but does not control duplicate prevention.

Option D: Installation Options manage global system settings, such as default parameters, but do not specifically handle duplicate person checks.

Option E: Person Type categorizes persons (e.g., residential, commercial) but does not include settings for duplicate prevention.

Practical Example: A utility configures the Person Identifier Type for "Social Security Number" to enforce uniqueness. When a customer service representative attempts to create a new person record with an SSN that already exists in the system, the system displays an error message, preventing the duplicate record and directing the representative to the existing person record. This ensures accurate customer data and avoids confusion in billing or service delivery.

The Oracle Utilities Customer to Meter User Guide highlights that configuring duplicate prevention via Person Identifier Type is a best practice for data quality, particularly in large utilities with millions of customers, where manual checks are impractical.

Reference:

Oracle Utilities Customer to Meter Configuration Guide, Section: Person Identifier Type Configuration
Oracle Utilities Customer to Meter Implementation Guide, Chapter: Customer Information Management
Oracle Utilities Customer to Meter User Guide, Section: Managing Person Records

39. Frage

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Also werden wir es aktualisieren, sobald sich die echte Prüfung geändert hat.

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