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SAP C-ACDET-2506 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Project Overview, Roles and Responsibilities: This section of the exam measures the skills of an SAP Cloud Consultant and covers the fundamental understanding of SAP Activate methodology within the context of a cloud implementation project. Candidates are expected to be familiar with the project lifecycle, including phases such as Prepare, Explore, Realize, Deploy, and Run. This part also focuses on identifying key roles and responsibilities within a cloud project team, ensuring clarity in collaboration between consultants, clients, and SAP. It checks whether the consultant understands governance, stakeholder management, and the high-level structure of cloud deployment using SAP best practices.
Topic 2	<ul style="list-style-type: none">Deploy and Migration: This part of the exam assesses the expertise of an SAP Deployment Specialist and focuses on the final deployment of the configured solution and the data migration process. Candidates should demonstrate a solid grasp of how to move configurations from a testing environment into production while minimizing disruption. It also includes knowledge of tools and strategies used for data extraction.
Topic 3	<ul style="list-style-type: none">Field Configuration: This domain evaluates the knowledge of an SAP Deployment Specialist and focuses on customizing and configuring business fields in the SAP system according to client-specific needs. This includes adjusting system settings for master data, transaction data, and other essential field-level controls to support business processes effectively. The section tests the candidate's ability to use configuration tools, apply SAP standard templates, and ensure that the field configurations align with the desired operational workflows of the business. It also touches upon validation, testing, and documenting the configuration changes made during the implementation.

SAP Certified Associate - Configuring SAP Ariba Strategic Sourcing Suite Sample Questions (Q24-Q29):

NEW QUESTION # 24

While working on editing a field for a customer, you notice that "Editable in full Contract Amendment" is not an option available in the advanced tab of field configuration.

What is likely the cause for this behavior? Note: There are 2 correct answers to this question.

- A. The field you are customizing is not in the contract workspace or request classes.
- B. The contract must be in an amendment state for this option to be visible in customizing
- C. A customization is in flight and needs to be cleared and reset prior to making this change.
- D. The field you are customizing is standard and therefore cannot be changed.

Answer: A,B

NEW QUESTION # 25

You want to apply a preset filter to a custom field so that it only shows valid values based on the value of another field. What do you use to apply predefined filter criteria for a field?

- A. Populate the "Relation Name" and "NameTableConstraintFieldPath" in the Advanced tab
- B. Define a Visibility Condition in the Conditions tab
- C. Load Relation types and Relation entries
- D. Enable field property "Enable for Template Field Setter" in the Advanced tab
- E. Enable field property "Use relationship chooser" in the Advanced tab

Answer: A

NEW QUESTION # 26

You want to apply a preset filter to a custom field so that it only shows valid values based on the value of another field. What do you use to apply predefined filter criteria for a field?

- A. Populate the "Relation Name" and "NameTableConstraintFieldPath" in the Advanced tab
- B. Define a Visibility Condition in the Conditions tab
- C. Load Relation types and Relation entries
- D. Enable field property "Enable for Template Field Setter" in the Advanced tab
- E. Enable field property "Use relationship chooser" in the Advanced tab

Answer: A

Explanation:

To filter a custom field's available values based on another field's value in SAP Ariba, you populate the "Relation Name" and "NameTableConstraintFieldPath" properties in the field's Advanced tab. This configuration links the field to a predefined relation type and specifies the constraint field used for filtering.

Simply loading relation types (B) is a prerequisite but does not configure filtering on the field itself. Visibility conditions (C) control whether a field is shown, not the filtering of its values. Enabling "Use relationship chooser" (D) is necessary but insufficient alone without defining the relation and constraint field. The "Enable for Template Field Setter" (E) option is unrelated to filtering. This filtering enables dynamic picklists where options depend on another field's selection, improving data accuracy and user experience.

NEW QUESTION # 27

A standard field is not available in reporting. A Greenfield customer needs to be able to report on the data captured in that standard field. How can this be achieved?

- A. The system makes all fields reportable after a system refresh.
- B. Create a custom field that can be marked reportable, default the custom field to the standard field value, publish, and then pull the field into reporting.
- C. Under Field Configurations, search for the field in the appropriate class, mark the field reportable, save and publish.
- D. All standard fields are reportable by default.

Answer: B

Explanation:

Some standard fields in SAP Ariba are not reportable by design and cannot be made reportable through configuration changes. The recommended workaround is to create a custom field that is marked as reportable, then set its default value to the standard field's value using an expression. Once published, this custom field can be included in reports, effectively surfacing the data previously inaccessible for reporting. System refreshes do not convert non-reportable standard fields to reportable. Marking the original standard field as reportable is not possible if the option is disabled by design.

NEW QUESTION # 28

In a Greenfield deployment scenario, how should translation migrations be performed for header field labels, help tips, and validity condition error messages?

- A. Translations are included in migrations and are listed as AMLStringResource in the migration UI.
- B. Create a package to migrate translations by ICM.
- C. Contact an SAP Deployment lead for customization help.
- D. User with Partner Administrator can configure translation.

Answer: A

Explanation:

In Greenfield deployments, translations for custom field labels, help tips, and validation/error messages are migrated as part of the configuration migration package and are represented in the migration UI as AMLStringResource entries. This structured approach ensures all language-specific content is consistently moved alongside configuration settings.

While administrators and deployment leads may support translation tasks, the migration of translation strings is managed automatically via this AML-based mechanism, not through manual reconfiguration or separate ICM packages.

This ensures a seamless multilingual user experience immediately upon go-live without requiring additional manual translation imports.

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