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Oracle Global Human Resources Cloud 2025 Implementation Professional Sample Questions (Q41-Q46):

NEW QUESTION # 41

What are four benefits of Enterprise Structure Configurator (ESC)?

- A. Cannot roll back an enterprise that is created through ESC
- B. Can review the enterprise configuration before loading it
- C. Can roll back an enterprise configuration after loading it
- D. Can create multiple configurations to test multiple scenarios
- E. Can create all organizational structures at once

Answer: B,C,D,E

Explanation:

Full Detailed in Depth Explanation:

The Enterprise Structure Configurator (ESC) offers several benefits:

B: Allows creation of multiple configurations for testing different scenarios, enhancing flexibility.

C: Supports rollback of configurations post-loading if adjustments are needed, ensuring reversibility.
D: Enables review of the configuration before final loading, reducing errors.
E: Facilitates simultaneous creation of all organizational structures, streamlining setup.
Reference: Oracle HCM Cloud: Implementing Global Human Resources, "ESC Benefits".

NEW QUESTION # 42

You are a human resource specialist and a workflow request is showing in your worklist notification even after you approved it (sent it to the second-level approver). What are three possible causes of this behavior?

- A. The second-level approver might have executed a pushback on the request.
- B. The second-level approver might have rejected the request.
- C. The second-level approver might have reassigned the request.
- D. The second-level approver might have opted for an ad hoc route.
- E. The second-level approver might have approved the request.

Answer: A,C,D

Explanation:

In Oracle Global Human Resources Cloud, BPM Worklist manages approval workflows. A request reappearing after approval suggests a change in its routing.

Option A: Correct. A pushback from the second-level approver returns the request to prior approvers (e.g., you), causing it to reappear.

Option B: Incorrect. Rejection typically closes the request or routes it differently, not back to you unless configured unusually.

Option C: Incorrect. Approval moves it forward or completes it, not back to your worklist.

Option D: Correct. An ad hoc route (inserting additional approvers) could loop it back to you if you're included again.

Option E: Correct. Reassignment to you by the second-level approver would place it back in your worklist.

The correct answers are A, D, and E, per "Using Global Human Resources" on approval workflows.

References: Oracle Global Human Resources Cloud - Using Global Human Resources, Chapter 3: Approvals and Notifications.

NEW QUESTION # 43

A consultant is trying to modify an existing lookup type to add a lookup code. But, they are not able to add lookup code. What could be the possible reason?

- A. The configuration level of lookup type is set as User.
- B. The lookup type has been defined as Read Only.
- C. The configuration level of lookup type is set as System.

Answer: C

Explanation:

In Oracle Global Human Resources Cloud, lookup types are used to define lists of values (lookup codes) for fields, such as drop-down menus or selection lists. The question indicates that a consultant cannot add a lookup code to an existing lookup type, and we need to identify the reason. Lookup types have a configuration level that determines their modifiability: System, Extensible, or User.

* Option A: The lookup type has been defined as Read Only. This option is incorrect because Oracle HCM Cloud does not use a Read Only designation for lookup types. Instead, modifiability is controlled by the Configuration Level (System, Extensible, or User). A System lookup type is non-editable, an Extensible lookup type allows adding new codes but not modifying predefined ones, and a User lookup type is fully editable. The term Read Only may be confused with System lookup types, but it is not a standard term in Oracle documentation for this context, making this option invalid.

* Option B: The configuration level of lookup type is set as System. This is the correct answer. Lookup types with a System configuration level are predefined by Oracle and cannot be modified by users, including adding, editing, or deleting lookup codes. For example, a lookup type like PER_PERSON_TYPE (for person types) is set as System, preventing consultants from adding new codes to maintain system integrity. If the consultant is trying to modify such a lookup type, they will be unable to add a lookup code, as the system restricts changes. Oracle documentation confirms that System lookup types are locked for modifications, making this the most likely reason.

* Option C: The configuration level of lookup type is set as User. This option is incorrect. A lookup type with a User configuration level is fully editable, allowing users to add, edit, or delete lookup codes as needed. For instance, a custom lookup type created for department categories would typically be User level, enabling the consultant to add new codes freely. Since the consultant cannot add a lookup code, a User configuration level does not explain the issue.

* Why this reason? The inability to add a lookup code points to a restriction on the lookup type's modifiability. The System

configuration level explicitly prevents changes to ensure consistency across the application, aligning with Oracle's design for predefined lookup types. Neither Read Only nor User accurately describes the restriction, as Read Only is not a valid term, and User allows modifications.

References

* Oracle Global Human Resources Cloud: Implementing Global Human Resources, Document ID: docs.oracle.com, Published: 2023-12-12

* Section: Lookups: "System lookup types are predefined and can't be modified. Extensible lookup types let you add new lookup codes, but you can't modify predefined codes. User lookup types are fully editable."

* Oracle Global Human Resources Cloud: Using Global Human Resources, Document ID: docs.oracle.com, Published: 2024-07-02

* Section: Manage Lookups: "You manage lookups using the Manage Common Lookups task. The configuration level determines whether you can add or modify lookup codes."

* Oracle Fusion Cloud Human Resources 24C What's New, Document ID: docs.oracle.com, Published: 2024-08-27

* Section: Configuration Enhancements: "Clarifications on lookup type management and restrictions."

NEW QUESTION # 44

In an organization, a line manager is going on a long vacation and wants all his approval notifications to flow to his supervisor for approval in his absence. How can he accomplish this task?

- A. He has to configure new approval routing policies.
- **B. A Vacation rule can be set under the Preferences section of worklist notification's Human Capital Management server.**
- C. The application automatically delegates the approval to his supervisor based on the leave applied for by the line manager.
- D. A system administrator always has to reassign the approval notification to the supervisor in the line manager's absence.

Answer: B

Explanation:

Oracle HCM Cloud's BPM Worklist allows users to set Vacation Rules (also called delegation rules) under the Preferences section of their worklist notifications. The line manager can configure a rule to reroute all approval tasks to his supervisor during a specified period (e.g., vacation dates). This is user-driven, requires no administrator intervention, and doesn't alter underlying approval policies.

Option B (admin reassignment) is manual and unnecessary. Option C (automatic delegation) isn't triggered by leave requests—it requires explicit setup. Option D (new policies) is overkill for a temporary absence. Option A correctly identifies the Vacation Rule as the solution, per Oracle's workflow features.

References: Oracle Docs - "Using Global Human Resources" (docs.oracle.com, published 2023-10-03), Worklist Preferences section.

NEW QUESTION # 45

A static approval group named "Trio" comprises three members—Jacob, Susan, and Dia (in the mentioned order). For all the Manage Employment transactions, the approval should be routed to the "Trio" approval group. When the assignment change transaction is submitted, what is the order in which these three members receive the assignment change approval notification?

- **A. First Approver Jacob, Second Approver-Susan, Third Approver-Dia**
- B. First Approver Dia, Second Approver-Susan, Third Approver Jacob; the approval is routed alphabetically.
- C. System decides the approval route by randomly selecting approvers who are a part of the approval group.
- D. All three get the notification at the same time.

Answer: A

Explanation:

In Oracle HCM Cloud, a static approval group (e.g., "Trio") routes approvals sequentially based on the order members are listed in the group definition, unless configured otherwise (e.g., parallel routing). For "Trio" (Jacob, Susan, Dia), the documentation states that approval notifications follow this sequence: Jacob (first), Susan (second), Dia (third), with each approving in turn before the task progresses.

Option A (random) contradicts the fixed order of static groups. Option C (alphabetical) is incorrect—order is based on definition, not names. Option D (simultaneous) applies to parallel groups, not sequential static ones.

Option B matches Oracle's default behavior for static approval groups.

References: Oracle Docs - "Using Global Human Resources" (docs.oracle.com, published 2023-10-03), Approval Groups section.

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