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Oracle 1Z0-1055-25 Exam Syllabus Topics:

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Topic	Details
Topic 1	<ul style="list-style-type: none"> Setting up Common Configurations in the Supplier Invoice to Payments Process This section of the exam measures skills of Accounts Payable Analysts and focuses on understanding the core setup required for supplier invoicing and payment processes. It covers the Enterprise Structure, Financial Reporting Structure, and Data Security model. Candidates must know the purpose of Business Units and Reference Sets and be able to manage Supplier and Bank Account Master Data effectively.
Topic 2	<ul style="list-style-type: none"> Implementing Supplier Invoices: This section of the exam measures skills of Financial Systems Specialists and covers the setup and processing of supplier invoices. It focuses on understanding supplier invoice processing, AI-assisted automation, and key configurations such as invoice options, distribution sets, tolerances, holds, approvals, and release procedures. Candidates also learn how to manage business rules for invoice validation and processing efficiency.
Topic 3	<ul style="list-style-type: none"> Implementing Payments: This section of the exam measures skills of Payments Configuration Specialists and focuses on the payment lifecycle in the Oracle Fusion Payables module. It includes understanding the supplier payment process, AI role in automation, and the configuration of payment options, methods, disbursement choices, and process profiles. The section also involves managing approval workflows and payment process templates for secure and accurate disbursement management.
Topic 4	<ul style="list-style-type: none"> Implementing Expenses: This section of the exam measures skills of Expense Management Administrators and focuses on managing and configuring employee expense processes. It includes expense report processing, approval rules, and audit policies. Candidates must understand system configurations for templates, corporate card programs, conversion rate policies, travel integration, and AI-driven automation in expense management.
Topic 5	<ul style="list-style-type: none"> Implementing Accounts Payable Balances: This section of the exam measures skills of Finance Operations Managers and covers Accounts Payable (AP) reporting, analysis, and period closing activities. It explains AP balance configurations, calendar management, and reconciliation with the General Ledger. Candidates must understand the setup of aging periods, payables calendars, and best practices for ensuring accurate financial close processes.

Oracle Fusion Cloud Financials: Payables and Expenses 2025 Implementation Professional Sample Questions (Q30-Q35):

NEW QUESTION # 30

While processing an expense report, the system placed a payment hold on the expense report. What are the two ways to release payment holds?

- A. The employee can manually release the hold from the notification.
- B. The employee's supervisor can manually release the hold from the notification.
- C. Expenses automatically releases holds when receipts are received or waived.
- D. Payables Manager can release payment holds in Payables.
- E. The expense auditor can manually release the payment hold in a discretionary manner.

Answer: C,E

Explanation:

Comprehensive and Detailed In-Depth

In Oracle Financials Cloud, when an expense report is placed on payment hold, there are specific methods to release these holds:

Manual Release by the Expense Auditor (Option A):

Process:

The expense auditor navigates to the Audit Expense Report page.

From the Actions menu in the header, selects Release Hold.

Outcome: This action releases the payment hold on the entire expense report, changing its status to Pending Payment.

Reference:

Automatic Release by the System (Option C):

Process:

The system monitors the status of required receipts for the expense report.

If receipts are received or waived, the system automatically releases the payment hold.

Outcome: The expense report progresses to the next stage in the payment process without manual intervention.

Clarifications on Other Options:

Option B: The employee cannot manually release a payment hold from the notification. This responsibility lies with the expense auditor or the system based on receipt status.

Option D: The employee's supervisor does not have the authority to release payment holds from notifications.

Option E: While the Payables Manager can manage invoice holds in Payables, the release of payment holds on expense reports is specifically handled within the Expenses module by the expense auditor or automatically by the system.

Therefore, the correct methods to release payment holds on expense reports are through manual intervention by the expense auditor or automatic release by the system upon receipt or waiver of required documents.

NEW QUESTION # 31

SIMULATION

MANAGE POLICIES BY EXPENSE CATEGORY

The US1 Business Unit has an expense policy on meals that allows an employee to claim 30 USD per day for an evening meal, regardless of their role and location.

Answer:

Explanation:

See the Explanation for Step by Step Solution

Explanation:

Step-by-Step Solution: Configuring Expense Policies by Expense Category in Oracle Financials Cloud To implement the expense policy for meals in Oracle Financials Cloud, follow these steps:

Step 1: Navigate to the Expense Policies Setup

Log in to Oracle Financials Cloud with the appropriate Expense Manager or Financial Administrator role.

Go to the Setup and Maintenance work area.

Select Manage Policies by Expense Category (Task Name: Manage Expense Policies by Expense Category).

Select the US1 Business Unit to ensure the policy applies to the correct entity.

Step 2: Create or Update the Meal Expense Category

Under Manage Policies by Expense Category, locate or create the Meals Expense Category.

If the Meals category does not exist:

Click Create Expense Category.

Enter Category Name: "Meals".

Category Type: "Meals and Entertainment".

Save the entry.

Step 3: Define Expense Limits for Evening Meals

Select the Meals Expense Category and click Edit.

Navigate to the Policies and Limits tab.

Under Amount Limits, click Add New Rule.

Description: "Evening Meal Limit".

Limit Type: "Maximum Allowed Amount".

Limit Amount: Enter 30 USD.

Per: Select Day.

Apply to All Employees (since this applies regardless of role and location).

Location-Based Rules: Leave blank since it applies universally.

Click Save and Close.

Step 4: Enable and Activate the Policy

Ensure the policy is enabled by selecting the checkbox for Active.

Click Submit to finalize the configuration.

Run the "Validate and Deploy Expense Policies" process to apply changes.

Step 5: Testing the Policy

Simulate an Expense Report Submission:

Have an employee create a new expense report.

Select Meals as the expense category.

Enter an evening meal expense of 35 USD (which exceeds the policy limit).

Verify if a policy violation warning appears, restricting the claim to 30 USD.

Submit an expense of 30 USD and ensure no policy violation occurs.

Expected Outcome:

Employees can claim up to 30 USD per day for an evening meal.
Any claim above 30 USD triggers a policy violation warning.
The rule applies to all employees regardless of role and location.
Conclusion

By following the above steps, you successfully configure an expense policy for meals that limits evening meal claims to 30 USD per day. This ensures compliance with the company's expense management guidelines while streamlining the expense approval process in Oracle Financials Cloud.

NEW QUESTION # 32

Your company will be utilizing the Campaign Management for Early Payment Discount Offers feature to maximize early payment discounts. This feature allows companies to send email-based campaigns offering suppliers the opportunity to enroll in an early payment discounts program. There is a predefined list of response options that suppliers can choose from, and such supplier responses are then automatically processed and applied in the system.

Which two are predefined response options available to suppliers?

- A. Accept All Offers
- B. Subscribe
- C. Enroll in a Standing Offer
- D. Decline the Offer

Answer: C,D

Explanation:

Comprehensive and Detailed In-Depth

In Oracle Financials Cloud, the Campaign Management for Early Payment Discount Offers feature enables organizations to send email campaigns to suppliers, inviting them to participate in early payment discount programs. Suppliers receiving these offers have predefined response options that are automatically processed by the system.

Predefined Supplier Response Options:

Accept a One-Time Offer:

Suppliers can choose to accept a discount offer for specific invoices that are currently eligible for early payment. This action applies the discount to the selected invoices, and they are processed for early payment accordingly.

Enroll in a Standing Offer:

By selecting this option, suppliers agree to participate in an ongoing early payment discount program. All future invoices that meet the agreed-upon criteria will automatically be eligible for early payment discounts without the need for individual acceptances.

Decline the Offer:

Suppliers may opt to decline the current early payment discount offer. Declining does not prevent them from receiving future offers; it simply indicates that they are not interested in the present offer.

Unsubscribe:

If a supplier chooses to unsubscribe, they will no longer receive email notifications regarding early payment discount offers from the campaign. This action effectively removes them from the current and any future campaigns.

Analysis of the Provided Options:

A . Accept All Offers:

There is no predefined response option that allows suppliers to accept all past and future offers in a single action. Acceptance is either for a specific one-time offer or through enrollment in a standing offer for future invoices.

B . Decline the Offer:

This is a valid predefined response. Suppliers can choose to decline the current offer, indicating they are not interested in the proposed early payment discount for the specified invoices.

C . Subscribe:

While suppliers can unsubscribe from receiving future offers, there isn't a specific "Subscribe" option. Suppliers are considered participants by default and can choose to enroll in standing offers or accept individual offers.

D . Enroll in a Standing Offer:

This is a valid predefined response. Suppliers can enroll in a standing offer, agreeing to early payment discounts on all future eligible invoices automatically.

Conclusion:

The correct predefined response options available to suppliers are B. Decline the Offer and D. Enroll in a Standing Offer. These options provide suppliers with the flexibility to manage their participation in early payment discount programs effectively.

Reference:

Oracle Help Center: Early Payment Discount Offers

Oracle Help Center: Email Campaigns

NEW QUESTION # 33

You are trying to use the Match in Full option for a purchase order, but your search for the PO is returning no results. Which two are the reasons for this?

- A. The match approval level is set to 4-way matching
- B. The match approval level is set to 3-way matching
- C. The Supplier or Purchase Order is set up for self-billing
- D. The Purchase Order is already partially matched to an invoice

Answer: C,D

Explanation:

Comprehensive and Detailed In-Depth

In Oracle Financials Cloud, the Match in Full feature allows users to create invoices by matching the full amount of a purchase order (PO) efficiently. However, certain conditions can prevent a PO from appearing in the Match in Full search results.

Analysis of Each Option:

A . The match approval level is set to 4-way matching

The match approval level determines the matching requirements between the PO, receipt, inspection, and invoice. A 4-way matching requires that the PO, receipt, accepted quantities from inspection, and invoice quantities all match within defined tolerances before payment approval. This setting, however, does not impact the availability of the PO in the Match in Full search results. Therefore, a 4-way matching configuration is not a reason for the PO not appearing in the search results.

B . The Supplier or Purchase Order is set up for self-billing

Self-billing arrangements mean that the buyer generates the invoice on behalf of the supplier. In such scenarios, the Match in Full feature is not applicable because the invoicing process is handled differently. As per Oracle documentation, "Match in Full can't be used in the following circumstances:... A supplier or the purchase order is set up for self-billing," docs.oracle.com Therefore, if the supplier or PO is configured for self-billing, the PO will not appear in the Match in Full search results.

C . The match approval level is set to 3-way matching

Similar to 4-way matching, a 3-way matching requires that the PO, receipt, and invoice quantities match within tolerances before payment approval. This setting ensures that the goods received and invoiced align with the PO terms. However, the match approval level, whether 3-way or 4-way, does not affect the PO's availability in the Match in Full search results. Thus, a 3-way matching configuration is not a reason for the PO not appearing in the search results.

D . The Purchase Order is already partially matched to an invoice

The Match in Full feature is designed for situations where the supplier sends an invoice for the full amount of the PO. If a PO has already been partially matched to an invoice, it indicates that some portions of the PO have been invoiced, and the remaining amounts do not represent the full PO value. According to Oracle documentation, "Match in Full can't be used in the following circumstances:... The purchase order has already been partially matched to an invoice." docs.oracle.com Therefore, a PO that has been partially matched will not appear in the Match in Full search results.

Conclusion:

The two reasons preventing the purchase order from appearing in the Match in Full search results are:

B . The Supplier or Purchase Order is set up for self-billing

D . The Purchase Order is already partially matched to an invoice

These conditions make the Match in Full feature inapplicable, thereby excluding the PO from the search results.

Reference:

Oracle Financials Cloud Documentation - Overview of Creating Invoices Using Match in Full

<https://docs.oracle.com/en/cloud/saas/financials/24b/fapp/overview-of-creating-invoices-using-match-in-full.html> Oracle Financials

Cloud Documentation - Overview of Creating Invoices Using Match in Full

<https://docs.oracle.com/en/cloud/saas/financials/24b/fapp/overview-of-creating-invoices-using-match-in-full.html>

NEW QUESTION # 34

You recently processed a payment for a vendor and later discovered that the payment was made in error and needs to be voided. While voiding the payment, you selected Cancel as the Invoice Action. After performing the invoice voiding, you notice that the invoice is not cancelled; instead, it has an Invoice Cancel hold applied to it. What is the reason for this?

- A. The invoice has been partially paid by another payment.
- B. The invoice date is not in the current open period.
- C. The invoice is already on hold.

Answer: A

Explanation:

Comprehensive and Detailed In-Depth

In Oracle Payables, voiding a payment involves specific actions that affect the associated invoices. When a payment is voided, users have the option to select an Invoice Action, such as Cancel, Hold, or None. The chosen action determines the subsequent status of the invoice linked to the voided payment.

A . The invoice date is not in the current open period.

If an invoice's date falls outside the current open accounting period, certain actions may be restricted. However, this condition does not specifically result in an Invoice Cancel hold being applied when attempting to void a payment. Therefore, this is not the reason for the observed behavior.

B . The invoice is already on hold.

An invoice that is already on hold may have restrictions on further processing. However, the presence of an existing hold does not directly lead to the application of an Invoice Cancel hold during the voiding process. Thus, this is not the cause of the issue.

C . The invoice has been partially paid by another payment.

When an invoice has been partially paid by multiple payments, voiding one of the payments and selecting Cancel as the Invoice Action does not cancel the invoice. Instead, Oracle Payables applies an "Invoice Cancel" hold to the invoice. This hold indicates that the invoice cannot be fully canceled because it has been partially satisfied by another payment. To resolve this, the remaining payments must be addressed appropriately before the invoice can be canceled. This behavior is documented in Oracle's guidelines, which state that attempting to cancel an invoice partially paid by another payment results in an Invoice Cancel hold being applied. docs.oracle.com

Understanding the conditions under which Invoice Actions apply is crucial for effective invoice and payment management in Oracle Payables. Recognizing that partially paid invoices cannot be canceled outright helps prevent processing errors and ensures accurate financial records.

NEW QUESTION # 35

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