

SAP

C_THR94_2405
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Product Version

Latest Version: 7.1 Subjects

- 1. Accrual Rules in Time Off
- 2. Managing Clean Core
- 3. Time Valuation and Compensation
- 4. Flextime and Clock In Clock Out in SAP SuccessFactors Time Tracking
- 5. Configuring and Setting up Time Sheet
- 6. Time Off Imports and Integration
- 7. Absence Requests in Time Off
- 8. SAP SuccessFactors Employee Central Time Off and Basics of Time Sheet
- 9. Leave of Absence (LOA) and Time Off Reporting

Topic: 1

Accrual Rules in Time Off

Question: 1

You have configured Period-End Processing to happen automatically. Your Time Account is valid from January 1 - December 31, 2024, and bookable from January 1, 2024 - March 31, 2025. When is the automatic Period-End Processing calendar executed?

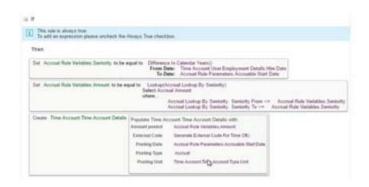
- A. December 31, 2024
- B. April 1, 2025
- C. January 1, 2025
- D. March 31, 2025

Answer: B

Accrual Rules in Time Off

Question: 2

You need to determine the accruals to be awarded based on the seniority of an employee. The employee has been with the organization for 5 years and should be awarded an accrual of 12 days. Here is the accrual rule that you will use:



What are eligible values for the accrual lookup by seniority table? Note: There are 2 correct answers to this question.

A. Seniority From = 0 Seniority To = 5 Amount (days) = 30 Seniority From = 5 Seniority To = 10 Amount (days) = 12 B. Seniority From = 0 Seniority To = 4 Amount (days) = 12 Seniority From = 6 Seniority To = 10 Amount (days) = 30 C. Seniority From = 0 Seniority To = 6 Amount (days) = 12 Seniority From = 7 Seniority To = 10 Amount (days) = 30 D. Seniority From = 0 Seniority To = 5 Amount (days) = 12 Seniority From = 6 Seniority To = 10 Amount (days) = 30

Answer: C, D

Accrual Rules in Time Off

Question: 3

You hire an employee on March 15, 2024. You have selected Account Creation Start Date = Account Valid From (Day or Month) for Time Account Type, Account Valid From(Day)= 1, Account Valid From(Month) = 1.

When will the first account start?

- A. March 15, 2024
- B. January 1, 2025
- C. March 1, 2024
- D. January 1, 2024

Answer: D

Accrual Rules in Time Off

Question: 4

What can you achieve via an interim update?

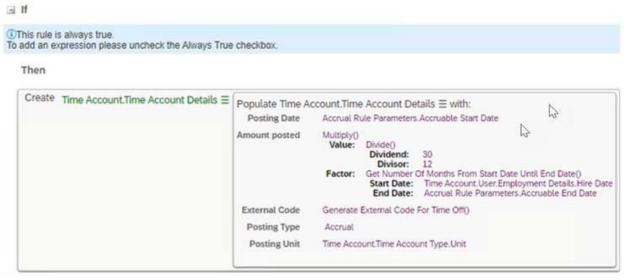
- A. Make mass data updates to absence requests.
- B. Make mass data updates to payout requests.
- C. Make mass data updates to time accounts.
- D. Make mass data updates to time sheets.

Answer: C

Accrual Rules in Time Off

Question: 5

What can you achieve using the following accrual rule?



- A. You pro-rate the accrual of 30 days per year for the termination accrual period.
- B. You pro-rate the accrual of 30 days per year for the hire accrual period.
- C. You pro-rate the accrual of 30 days per year for a part-time employee.
- D. You pro-rate the accrual of 30 days per year based on seniority.

Answer: C

Accrual Rules in Time Off

Question: 6

What can you achieve with Period-End Processing? Note: There are 3 correct answers to this question.

A. Move the time account balance to the following time account.

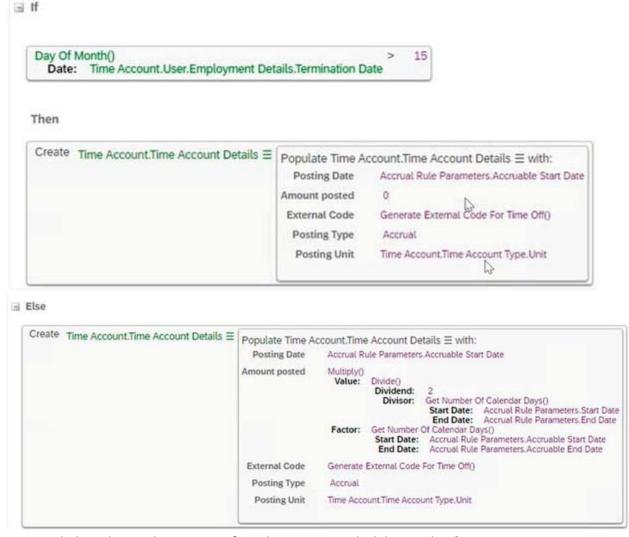
- B. Create a new time account.
- C. Make an accrual posting.
- D. Close the time account.
- E. Set the time account balance to zero.

Answer: A, D, E

Accrual Rules in Time Off

Question: 7

You have monthly accruals of 2 days. An employee is terminated with termination date = February 15, 2022. During termination, accruals are recalculated by applying the following rule:



How much does the employee accrue for February 2022, which has 28 days?

- A. 1 day
- B. 0 days

C. 0.5 days

D. 2 days

Answer: C

Accrual Rules in Time Off

Question: 8

Which tool do you use to run an interim update?

- A. Time Administrator Workbench
- B. Review Periodic Time Account Updates
- C. Time Account Process Simulator
- D. Manage Time Off Calendars

Answer: A

Accrual Rules in Time Off

Question: 9

When generating accruals for the current period, you need to cap the accruals to a maximum of 50 days. Which options can you choose when using the Cap Accrual rule function? Note: There are 2 correct answers to this question.

- A. Cap Accrual (Maximum Accrual = 50, Account Balance limit = 5)
- B. Cap Accrual (Maximum Accrual = accrual rule variable.amount, Account Balance limit = 400)
- C. Cap Accrual (Maximum Accrual = 3, Account Balance limit = 50)
- D. Cap Accrual (Maximum Accrual = accrual rule variable.amount, Account Balance limit = 50)

Answer: C, D

Accrual Rules in Time Off

Question: 10

You have a weekly accrual frequency and you want the accruals to be generated on the last day of the previous week. Which option will you select in the Time Account Type object?

- A. Accrual creation offset[days] = 0
- B. Accrual creation offset[days] = -2
- C. Accrual creation offset[days] = 1
- D. Accrual creation offset[days] = -1

Answer: D

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