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SAP Certified Application Associate SAP SuccessFactors Variable Pay 1H/2022

SAP C THR87 2211

Version Demo

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QUESTION NO: 1

You want to see historical payouts initiated through manager self-service from the Variable Pay form. What do you use?

- A. Custom views
- B. Executive review
- C. Compensation profile
- D. Field-based permission

ANSWER: C

QUESTION NO: 2

What formula do you use to suppress statements?

- A. `if(finalPayout=0,"FALSE","TRUE")`
- B. `if(finalPayout=0,"Valid","Invalid")`
- C. `if(finalPayout=0," ")`
- D. `if(finalPayout=0, "Yes", "No")`

ANSWER: A

QUESTION NO: 3

In which file do you specify the relationship between bonus plan and business goals?

- A. Business goal template
- B. Business goals data file
- C. Bonus plan data file
- D. Weights and mappings data file

ANSWER: D

QUESTION NO: 4

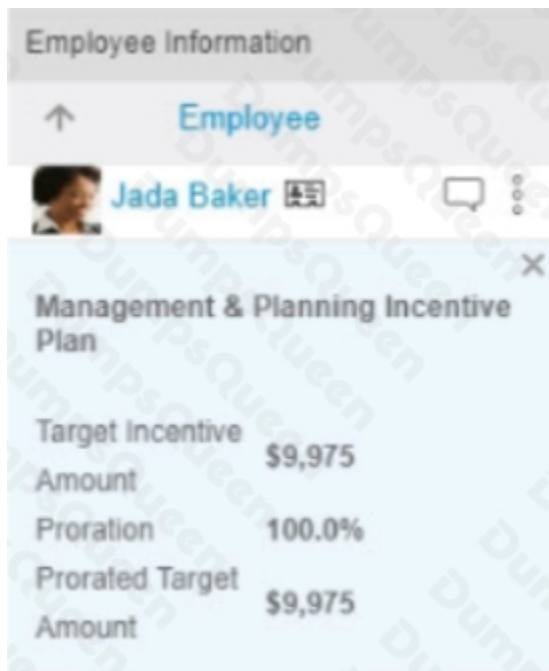
Your customer launched the worksheets and found some employees are NOT appearing. Which reports would you run to troubleshoot the issue? Note: There are 3 correct answers to this question.

- A. Export Users Without Managers
- B. Aggregate report
- C. Export Ineligible Users
- D. Employee History report
- E. Variable Pay Audit report

ANSWER: A D E

QUESTION NO: 5

Which of the following tools can you use to reorder the fields in the Assignment Details section (as shown in the screenshot)?



- A. Variable Pay XML template
- B. Column Designer
- C. Configure Label Names and Visibility
- D. Succession data model

ANSWER: A B

QUESTION NO: 6

How is goal payout determined when using the direct payout function type?

- A. Direct payout percentage will override normal performance payout calculation.
- B. The lower amount between the direct payout percentage and the performance minimum payout percentage will be used.
- C. The higher amount between the direct payout percentage and the performance maximum payout percentage will be used.
- D. The lower amount between the direct payout percentage and the estimated target payout calculation will be used.

ANSWER: A

QUESTION NO: 7

What is included in the Bonus Payout Details report? Note: There are 3 correct answers to this question.

- A. Total pay items for each employee
- B. Bonus calculation for each employee
- C. Eligibility criteria for each employee
- D. Multiple rows of payout for each employee
- E. Payout guidelines for each employee

ANSWER: B C D

QUESTION NO: 8

The employee history data file import process was completed but returned with errors. Given the information in the screenshot, which column is causing the error message?

| userid | varPayEmpHistData | startDate | endDate | varPayProgramName | division | department | country | payGrade | jobTitle |
|---------|-------------------|------------|------------|-------------------|--------------------|------------------------------|---------|----------|--------------------------------------|
| 1 | varPayEmpHistData | 01/01/2015 | 12/31/2015 | July Var Pay | Manufacturing | Production FR | FRA | GR-10 | Assembly Manager |
| 100009 | varPayEmpHistData | 01/01/2014 | 12/31/2015 | July Var Pay | Corporate Services | Talent Acquisition US | USA | GR-08 | Recruiting Manager |
| 100052 | varPayEmpHistData | 10/12/1996 | 12/31/2015 | July Var Pay | Corporate Services | Employee Development US | USA | GR-06 | Development Analyst Lead |
| 100083 | varPayEmpHistData | 01/01/2014 | 12/31/2015 | July Var Pay | Corporate Services | Employee Development US | USA | GR-08 | Development Manager |
| 100093 | varPayEmpHistData | 01/01/1997 | 12/31/2015 | July Var Pay | Corporate Services | Employee Development US | USA | GR-06 | Development Analyst |
| 100095 | varPayEmpHistData | 01/01/1997 | 12/31/2015 | July Var Pay | Corporate Services | Employee Development US | USA | GR-06 | Program Manager |
| 100096 | varPayEmpHistData | 01/01/2015 | 12/31/2015 | July Var Pay | Manufacturing | Quality Assurance US | USA | GR-06 | Inspector |
| 100097 | varPayEmpHistData | 01/01/2015 | 02/01/2015 | July Var Pay | Manufacturing | Operations CN | CHN | GR-10 | Quality Assurance Manager |
| 100097 | varPayEmpHistData | 02/02/2015 | 12/31/2015 | July Var Pay | Manufacturing | Operations CN | CHN | GR-10 | Quality Assurance Manager |
| 1000971 | varPayEmpHistData | 03/07/2015 | 12/31/2015 | July Var Pay | Manufacturing | Production DE | DEU | GR-08 | Capacity Planning Manager |
| 100112 | varPayEmpHistData | 01/01/1996 | 09/29/2015 | July Var Pay | Manufacturing | Operations US | USA | GR-14 | SVP Operations & Maintenance |
| 100112 | varPayEmpHistData | 09/30/2015 | 12/31/2015 | July Var Pay | Manufacturing | Operations US | USA | GR-14 | SVP Operations & Maintenance |
| 100113 | varPayEmpHistData | 01/01/1996 | 12/31/2015 | July Var Pay | Manufacturing | Production US | USA | GR-03 | Executive Assistant |
| 100115 | varPayEmpHistData | 10/17/2012 | 12/31/2015 | July Var Pay | Manufacturing | Operations US | USA | GR-14 | VP Operations |
| 100135 | varPayEmpHistData | 10/03/2011 | 12/31/2015 | July Var Pay | Executive Office | Leadership Team USA | USA | GR-16 | President United States |
| 100152 | varPayEmpHistData | 01/01/2014 | 12/31/2015 | July Var Pay | Corporate Services | Compensation and Benefits US | USA | GR-08 | Compensation Manager |
| 100173 | varPayEmpHistData | 01/01/1996 | 12/31/2015 | July Var Pay | Executive Office | Leadership Team USA | USA | GR-03 | Executive Assistant to the President |

- A. The country column shows a code rather than a label.

- B. The basis column is using commas.
- C. The endDate column is in mm/dd/yyyy format.
- D. The tgtPct column is using decimals.

ANSWER: B

QUESTION NO: 9

Your client wants to award quarterly bonuses, where the quarters are aligned as follows: Q1: November 1–January 31. Q2: February 1–April 30. Q3: May 1–July 31. Q4: August 1–October 31. Bonuses are paid at the end of each quarter. Which of the following combinations of configuration options would work for this scenario?

- A. One variable pay template with the bonus start date November 1 and end date October 31, and the bonus plan multiplier set to 25%
- B. One variable pay template with the bonus start date November 1 and end date October 31; employee history is loaded with four records per employee (one per quarter) and bonus paid in full on October 31
- C. Four variable pay templates, with the bonus start and end dates aligned with the customer's dates and employee history to match
- D. Four variable pay templates, with the bonus start and end dates aligned with "traditional" quarter dates and custom columns in the employee history to display the customer's dates

ANSWER: A D

QUESTION NO: 10

Why might you use the check tool? Note: There are 2 correct answers to this question.

- A. To determine if goal weights are equal to 100%
- B. To determine if employees are assigned to an appropriate bonus plan
- C. To determine if custom fields are reloadable
- D. To determine inactive planners in the hierarchy

ANSWER: C D