## **SAP**C\_THR89\_2411 Exam

SAP Certified Associate - Implementation Consultant - SAP SuccessFactors Workforce Analytics - Functional

Questions & Answers Demo

## Version: 4.0

Ethnic origin data is a US centric dimension and NOT captured for all countries around the world. Your customer is a global company and needs you to recommend how to address this in the system. What do you recommend as the standard approach? Please choose the correct answer.

- A. Use a combination of logic and code mapping to display null values as Unallocated
- B. Logic is not required, null values are automatically reported as Unallocated
- C. Create a Level 1 node that groups data into two categories US and non-US
- D. Use a combination of logic and code mapping to display null values as NOT Reported

Answer: D

## Question: 2

What document should a partner consultant team review to help build an initial project timeline if a technical consultant is provided by SAP?

Please choose the correct answer.

- A. Core Workforce and Mobility Metrics Pack Documentation
- B. SAP SuccessFactors WFAP SAP Technical Tasks and Effort
- C. WFAP Project Management Summary Template
- D. Configuration Workbook- Initial WFA/WFP Workforce and Mobility (WFM) Implementation

Answer: A

## **Question: 3**

Based on SAP Success Factors data standards, what event is included in the standard External Hires measure?

Please choose the correct answer.

- A. University graduate recruitment
- **B.** Acquisitions
- C. Workers paid by a third party
- D. Reclassification of job role

Answer: D

	Answer: A
Question: 4	
If you do not enable summation level editing, where can the changes be Please choose the correct answer.	e made?
<ul><li>A. The second level of the forecast structure</li><li>B. Any level of the forecast structure</li><li>C. Only the top level and lowest levels of the forecast structure</li><li>D. Only at the lowest level of the forecast structure</li></ul>	
	Answer: D
Question: 5	
Question: 5  What does the Settings section of a WFA role configure? Please choose the correct answer.	