SAPC_THR81_2105 Exam

SAP Certified Application Associate - SAP SuccessFactors Employee Central 3H/2021

Questions & Answers Demo

Version: 4.0

Question: 1	
What do you need to download before importing organization, pay, and job	data into the system?
A. A blank CSV template for each object from the Manage Organization, Pay B. A CSV template containing all objects from the Import Foundation Data to C. A CSV template containing all objects from the Manage Organization, Pay D. A blank CSV template for each object from the Import Foundation Data to	ool y and Job Structures tool
	Answer: D
Question: 2	
How do you translate the label for the Legal Entity object so that users in d label on their own language?	ifferent countries can see the
A. Update the label in Text Replacement.B. Update the 'xmklang' attribute in the CSF Corporate Data Model.C. Update the 'xmklang' attribute in the Corporate Data Model.D. Update the label in Configure Object Definitions.	
	Answer: D
Question: 3	
You want to create a generic (MDF) object that has a composite association Where do you define the association?	with two other MDF objects.
A. In the Corporate data model B. In the Manage Data tool	
C. In the Configure Object Definition tool D. In the Configure Business Rules tool	
	Answer: C
Question: 4	

Where can a workflow contributor see the comments posted on a workflow request?

- A. Pending Requests
- B. Manage Workflow Groups
- C. Manage Workflow Requests
- D. Email Notification Templates Settings

Answer: A

Question: 5

Your customer requires a new custom MDF foundation object (MDF FO) linked to legal entities to build their

organization structure.

What are possible steps?

Note: There are 2 correct answers to this question.

- A. Import the records using the Import and Export Data tool.
- B. Create records using the Manage Organization, Pay and Job Structures tool.
- C. Define the association to the legal entity with the Corporate data model.
- D. Define a custom object using the Configure Object Definitions tool.

Answer: A. D