SAP

C_C4H450_21 Exam

Certified Integration Associate - SAP Sales and Service Cloud



Thank you for downloading C_C4H450_21 exam PDF Demo

You can Buy Latest C C4H450 21 Full Version Download

Download Free Demo:

https://www.certkillers.net/Exam/C C4H450 21

Version: 7.0

Question: 1		
Which steps are mandatory premise?	for the setup of the data replication fran	nework in SAP S/4HANA on
Note: There are 3 correct answ	ver to this question.	
A. Define Data Replication Mo	odel	
B. Define Communication Arra	angement	
C. Define Business System		
D. Define Service Group		
E. Define Logical System		
	-	Answer: ABE
Question: 2		
	the SAP Cloud Integration root and interr HANA to SAP Sales and Service Cloud?	mediate CA certificates when
A. SAP S/4HANA SSL client PSI	E	
B. SAP Sales and Service Cloud	d certificate trust list	
C. SAP Web Dispatcher trust s	tore	
D. SAPS/ 4HANA SSL server PS	SE	
	-	Answer: A
Question: 3		

Which objects are replicated unidirectionally from SAP CRM to SAP SAP Sales and Service

Cloud?Note: There are 2 correct answer to this question.

A. Quotes B. Territories C. Business roles D. Products Answer: AD Question: 4 You create a new field in SAP Sales and Service Cloud, which should also be available in SAP S/4HANA When do you need to extend the business partner message in SAP S/4HANA? A. When the field added to SAP Sales and Service Cloud is NOT available in the web service used by SAPS/4HANA B. When the mapping in SAP Cloud Integration or SAP Process Orchestration needs to be updated C. When the WSDL is downloaded from SAP Sales and Service Cloud and uploaded into SAP S/4HANA D. Only when the extension field is added using the software development kit (SOK) Answer: A Question: 5 What is SAP's recommendation for data filtering when using IDoc communication? A. Use a condition filter in the middleware to ensure other integrations are NOT impacted and all filtering logic can be maintained in one central place B. Use custom BAdis to ensure other integrations are NOT impacted by SAP Sales and Service Cloud integration C. Use the standard filtering objects in the ALE distribution model. If this is NOT sufficient, use the IDOC_CREATION_CHECK BADI D. Use the change pointers BADI, IDOC_DATA_MAPPER. If this is NOT sufficient, use the IDOC_CREATION_CHECK BADI				
C. Business roles D. Products Answer: AD Question: 4 You create a new field in SAP Sales and Service Cloud, which should also be available in SAP S/4HANA When do you need to extend the business partner message in SAP S/4HANA? A. When the field added to SAP Sales and Service Cloud is NOT available in the web service used by SAPS/4HANA B. When the mapping in SAP Cloud Integration or SAP Process Orchestration needs to be updated C. When the WSDL is downloaded from SAP Sales and Service Cloud and uploaded into SAP S/4HANA D. Only when the extension field is added using the software development kit (SOK) Answer: A Question: 5 What is SAP's recommendation for data filtering when using IDoc communication? A. Use a condition filter in the middleware to ensure other integrations are NOT impacted and all filtering logic can be maintained in one central place B. Use custom BAdis to ensure other integrations are NOT impacted by SAP Sales and Service Cloud integration C. Use the standard filtering objects in the ALE distribution model. If this is NOT sufficient, use the IDOC_CREATION_CHECK BADI D. Use the change pointers BADI, IDOC_DATA_MAPPER. If this is NOT sufficient, use the IDOC_CREATION_CHECK BADI	A. Quotes			
D. Products Answer: AD Question: 4 You create a new field in SAP Sales and Service Cloud, which should also be available in SAP S/4HANA When do you need to extend the business partner message in SAP S/4HANA? A. When the field added to SAP Sales and Service Cloud is NOT available in the web service used by SAPS/4HANA B. When the mapping in SAP Cloud Integration or SAP Process Orchestration needs to be updated C. When the WSDL is downloaded from SAP Sales and Service Cloud and uploaded into SAP S/4HANA D. Only when the extension field is added using the software development kit (SOK) Answer: A Question: 5 What is SAP's recommendation for data filtering when using IDoc communication? A. Use a condition filter in the middleware to ensure other integrations are NOT impacted and all filtering logic can be maintained in one central place B. Use custom BAdis to ensure other integrations are NOT impacted by SAP Sales and Service Cloud integration C. Use the standard filtering objects in the ALE distribution model. If this is NOT sufficient, use the IDOC_CREATION_CHECK BADI D. Use the change pointers BADI, IDOC_DATA_MAPPER. If this is NOT sufficient, use the IDOC_CREATION_CHECK BADI	B. Territories			
Question: 4 You create a new field in SAP Sales and Service Cloud, which should also be available in SAP S/4HANA When do you need to extend the business partner message in SAP S/4HANA? A. When the field added to SAP Sales and Service Cloud is NOT available in the web service used by SAPS/4HANA B. When the mapping in SAP Cloud Integration or SAP Process Orchestration needs to be updated C. When the WSDL is downloaded from SAP Sales and Service Cloud and uploaded into SAP S/4HANA D. Only when the extension field is added using the software development kit (SOK) Answer: A Question: 5 What is SAP's recommendation for data filtering when using IDoc communication? A. Use a condition filter in the middleware to ensure other integrations are NOT impacted and all filtering logic can be maintained in one central place B. Use custom BAdis to ensure other integrations are NOT impacted by SAP Sales and Service Cloud integration C. Use the standard filtering objects in the ALE distribution model. If this is NOT sufficient, use the IDOC_CREATION_CHECK BADI D. Use the change pointers BADI, IDOC_DATA_MAPPER. If this is NOT sufficient, use the IDOC_CREATION_CHECK BADI	C. Business roles			
Question: 4 You create a new field in SAP Sales and Service Cloud, which should also be available in SAP S/4HANA When do you need to extend the business partner message in SAP S/4HANA? A. When the field added to SAP Sales and Service Cloud is NOT available in the web service used by SAPS/4HANA B. When the mapping in SAP Cloud Integration or SAP Process Orchestration needs to be updated C. When the WSDL is downloaded from SAP Sales and Service Cloud and uploaded into SAP S/4HANA D. Only when the extension field is added using the software development kit (SOK) Answer: A Question: 5 What is SAP's recommendation for data filtering when using IDoc communication? A. Use a condition filter in the middleware to ensure other integrations are NOT impacted and all filtering logic can be maintained in one central place B. Use custom BAdis to ensure other integrations are NOT impacted by SAP Sales and Service Cloud integration C. Use the standard filtering objects in the ALE distribution model. If this is NOT sufficient, use the IDOC_CREATION_CHECK BADI D. Use the change pointers BADI, IDOC_DATA_MAPPER. If this is NOT sufficient, use the IDOC_CREATION_CHECK BADI	D. Products			
You create a new field in SAP Sales and Service Cloud, which should also be available in SAP S/4HANA When do you need to extend the business partner message in SAP S/4HANA? A. When the field added to SAP Sales and Service Cloud is NOT available in the web service used by SAPS/4HANA B. When the mapping in SAP Cloud Integration or SAP Process Orchestration needs to be updated C. When the WSDL is downloaded from SAP Sales and Service Cloud and uploaded into SAP S/4HANA D. Only when the extension field is added using the software development kit (SOK) Answer: A Question: 5 What is SAP's recommendation for data filtering when using IDoc communication? A. Use a condition filter in the middleware to ensure other integrations are NOT impacted and all filtering logic can be maintained in one central place B. Use custom BAdis to ensure other integrations are NOT impacted by SAP Sales and Service Cloud integration C. Use the standard filtering objects in the ALE distribution model. If this is NOT sufficient, use the IDOC_CREATION_CHECK BADI D. Use the change pointers BADI, IDOC_DATA_MAPPER. If this is NOT sufficient, use the IDOC_CREATION_CHECK BADI	-	Answer: AD		
When do you need to extend the business partner message in SAP S/4HANA? A. When the field added to SAP Sales and Service Cloud is NOT available in the web service used by SAPS/4HANA B. When the mapping in SAP Cloud Integration or SAP Process Orchestration needs to be updated C. When the WSDL is downloaded from SAP Sales and Service Cloud and uploaded into SAP S/4HANA D. Only when the extension field is added using the software development kit (SOK) Answer: A Question: 5 What is SAP's recommendation for data filtering when using IDoc communication? A. Use a condition filter in the middleware to ensure other integrations are NOT impacted and all filtering logic can be maintained in one central place B. Use custom BAdis to ensure other integrations are NOT impacted by SAP Sales and Service Cloud integration C. Use the standard filtering objects in the ALE distribution model. If this is NOT sufficient, use the IDOC_CREATION_CHECK BADI D. Use the change pointers BADI, IDOC_DATA_MAPPER. If this is NOT sufficient, use the IDOC_CREATION_CHECK BADI	Question: 4			
B. When the mapping in SAP Cloud Integration or SAP Process Orchestration needs to be updated C. When the WSDL is downloaded from SAP Sales and Service Cloud and uploaded into SAP S/4HANA D. Only when the extension field is added using the software development kit (SOK) Answer: A Question: 5 What is SAP's recommendation for data filtering when using IDoc communication? A. Use a condition filter in the middleware to ensure other integrations are NOT impacted and all filtering logic can be maintained in one central place B. Use custom BAdis to ensure other integrations are NOT impacted by SAP Sales and Service Cloud integration C. Use the standard filtering objects in the ALE distribution model. If this is NOT sufficient, use the IDOC_CREATION_CHECK BADI D. Use the change pointers BADI, IDOC_DATA_MAPPER. If this is NOT sufficient, use the IDOC_CREATION_CHECK BADI				
C. When the WSDL is downloaded from SAP Sales and Service Cloud and uploaded into SAP S/4HANA D. Only when the extension field is added using the software development kit (SOK) Answer: A Question: 5 What is SAP's recommendation for data filtering when using IDoc communication? A. Use a condition filter in the middleware to ensure other integrations are NOT impacted and all filtering logic can be maintained in one central place B. Use custom BAdis to ensure other integrations are NOT impacted by SAP Sales and Service Cloud integration C. Use the standard filtering objects in the ALE distribution model. If this is NOT sufficient, use the IDOC_CREATION_CHECK BADI D. Use the change pointers BADI, IDOC_DATA_MAPPER. If this is NOT sufficient, use the IDOC_CREATION_CHECK BADI		le in the web service used by		
D. Only when the extension field is added using the software development kit (SOK) Answer: A Question: 5 What is SAP's recommendation for data filtering when using IDoc communication? A. Use a condition filter in the middleware to ensure other integrations are NOT impacted and all filtering logic can be maintained in one central place B. Use custom BAdis to ensure other integrations are NOT impacted by SAP Sales and Service Cloud integration C. Use the standard filtering objects in the ALE distribution model. If this is NOT sufficient, use the IDOC_CREATION_CHECK BADI D. Use the change pointers BADI, IDOC_DATA_MAPPER. If this is NOT sufficient, use the IDOC_CREATION_CHECK BADI	B. When the mapping in SAP Cloud Integration or SAP Process Orchestra	tion needs to be updated		
Answer: A Question: 5 What is SAP's recommendation for data filtering when using IDoc communication? A. Use a condition filter in the middleware to ensure other integrations are NOT impacted and all filtering logic can be maintained in one central place B. Use custom BAdis to ensure other integrations are NOT impacted by SAP Sales and Service Cloud integration C. Use the standard filtering objects in the ALE distribution model. If this is NOT sufficient, use the IDOC_CREATION_CHECK BADI D. Use the change pointers BADI, IDOC_DATA_MAPPER. If this is NOT sufficient, use the IDOC_CREATION_CHECK BADI	C. When the WSDL is downloaded from SAP Sales and Service Cloud and	uploaded into SAP S/4HANA		
Question: 5 What is SAP's recommendation for data filtering when using IDoc communication? A. Use a condition filter in the middleware to ensure other integrations are NOT impacted and all filtering logic can be maintained in one central place B. Use custom BAdis to ensure other integrations are NOT impacted by SAP Sales and Service Cloud integration C. Use the standard filtering objects in the ALE distribution model. If this is NOT sufficient, use the IDOC_CREATION_CHECK BADI D. Use the change pointers BADI, IDOC_DATA_MAPPER. If this is NOT sufficient, use the IDOC_CREATION_CHECK BADI	D. Only when the extension field is added using the software development kit (SOK)			
What is SAP's recommendation for data filtering when using IDoc communication? A. Use a condition filter in the middleware to ensure other integrations are NOT impacted and all filtering logic can be maintained in one central place B. Use custom BAdis to ensure other integrations are NOT impacted by SAP Sales and Service Cloud integration C. Use the standard filtering objects in the ALE distribution model. If this is NOT sufficient, use the IDOC_CREATION_CHECK BADI D. Use the change pointers BADI, IDOC_DATA_MAPPER. If this is NOT sufficient, use the IDOC_CREATION_CHECK BADI	- -	Answer: A		
A. Use a condition filter in the middleware to ensure other integrations are NOT impacted and all filtering logic can be maintained in one central place B. Use custom BAdis to ensure other integrations are NOT impacted by SAP Sales and Service Cloud integration C. Use the standard filtering objects in the ALE distribution model. If this is NOT sufficient, use the IDOC_CREATION_CHECK BADI D. Use the change pointers BADI, IDOC_DATA_MAPPER. If this is NOT sufficient, use the IDOC_CREATION_CHECK BADI	Question: 5			
filtering logic can be maintained in one central place B. Use custom BAdis to ensure other integrations are NOT impacted by SAP Sales and Service Cloud integration C. Use the standard filtering objects in the ALE distribution model. If this is NOT sufficient, use the IDOC_CREATION_CHECK BADI D. Use the change pointers BADI, IDOC_DATA_MAPPER. If this is NOT sufficient, use the IDOC_CREATION_CHECK BADI	What is SAP's recommendation for data filtering when using IDoc comm	unication?		
IDOC_CREATION_CHECK BADI D. Use the change pointers BADI, IDOC_DATA_MAPPER. If this is NOT sufficient, use the IDOC_CREATION_CHECK BADI	filtering logic can be maintained in one central place B. Use custom BAdis to ensure other integrations are NOT impacted by	·		
Answer: C	IDOC_CREATION_CHECK BADI D. Use the change pointers BADI, IDOC_DATA_MAPPER. If this			
	- -	Answer: C		

Thank You for trying C_C4H450_21 PDF Demo

To Buy New C_C4H450_21 Full Version Download visit link below

https://www.certkillers.net/Exam/C_C4H450_21

Start Your C_C4H450_21 Preparation

Use Coupon "CKNET" for Further discount on the purchase of Full Version Download. Test your C_C4H450_21 preparation actual examithquestions.