SAP

C_C4H450_04 Exam

Certified Integration Associate - SAP Cloud for Customer

Question: 1

What settings are created when you execute the connectivity report on SAP ERP?

A. Ports, RFC function modules, outbound/inbound IDocs, and segment filters
B. RFC destinations, partner profiles, ALE distribution model, and report variants for periodic batch jobs
C. Ports, service bindings, change pointer activation, and report variants for periodic batch jobs
D. RFC destinations, service bindings, partner profiles, ALE distribution model, and classes

Answer: B

Question: 2

Where can you check the integration flow deployment error in the SAP Cloud Platform Integration Web user interface?

A. Discover View
B. Operations View
C. Design View
D. Run View

Answer: C

Question: 3

When does SAP recommend integrating SAP Cloud for Customer with SAP CRM? Note: There are 2 correct answers to this question.

A. When SAP Cloud for Customer acts as a mobile layer on top of SAP CRM
B. When the end user must switch between SAP Cloud for Customer and SAP CRM in one object
C. When the business processes provided in SAP Cloud for Customer are duplicates of the business processes used in SAP CRM
D. When the customer wants to leverage the on-premise business processes with innovations in SAP Cloud for Customer

Answer: A, D

Question: 4

Which report is used to automatically generate integration settings for data exchange in SAP S/4HANA?

A. SAPLCFC_COMMON
B. RCOD_CREATE_CONNECTIVITY_SIMPL
C. RCOD_CHECK_E2E_CONNECTIVITY
D. CODD_CODE_LIST_MAPPING

Answer: B

Question: 5

What master data process flow is supported with the prepackaged integration content for integration between SAP Cloud for Customer and SAP S/4HANA?

A. Replicate opportunities from SAP S/4HANA to SAP Cloud for Customer. Update opportunity details such as related products and status. Send updates back to SAP S/4HANA.
B. Replicate employees from SAP S/4HANA to SAP Cloud for Customer. Update employee details such as e-mail and phone number in SAP Cloud for Customer. Send updates back to SAP S/4HANA.
C. Replicate products from SAP S/4HANA to SAP Cloud for Customer. Update product details such as net weight and material group in SAP Cloud for Customer. Send updates back to SAP S/4HANA.
D. Replicate accounts and contacts from SAP S/4HANA to SAP Cloud for Customer. Update account details such as address and contact details in SAP Cloud for Customer. Send updates back to SAP S/4HANA.

Answer: D

Question: 6

Where can you view the latest version of SAP Cloud Platform Integration content?

A. SAP API Business Hub
B. SAP ONE Support Launchpad
C. SAP Help Portal
D. SAP Service Marketplace

Answer: A

Question: 7

Which transaction codes do you use to register and activate the IDoc service on SAP ERP?

A. SRTIDOC and SICF, respectively
B. SICF and IDoc, respectively
C. IDoc and RBDMIDOC, respectively
D. SICF and RBDMIDOC, respectively

Question: 8

What do you need to verify if you want to replicate data from SAP S/4HANA to SAP Cloud for Customer via SAP Cloud Platform Integration using client certificate authentication?

A. The SAP S/4HANA server certificate needs to be signed by a certificate authority trusted by SAP Cloud for Customer.
B. The SAP S/4HANA client certificate needs to be signed by a certificate authority trusted by the SAP Cloud for Customer load balancer.
C. The SAP S/4HANA client certificate needs to be signed by a certificate authority trusted by the SAP Cloud Platform Integration load balancer.
D. The SAP S/4HANA client certificate needs to be signed by a certificate authority trusted by SAP Cloud for Customer.

Answer: D

Question: 9

Where do you have to import the SAP Cloud Platform Integration root and intermediate CAs when replicating data from SAP S/4HANA to SAP Cloud for Customer?

A. SAP Web Dispatcher trust store
B. SAP Cloud for Customer certificate trust list
C. SAP S/4HANA SSL server PSE
D. SAP S/4HANA SSL client PSE

Answer: D

Question: 10

What are some possible reasons to use SAP Cloud Platform Integration as integration technology with SAP Cloud for Customer? Note: There are 2 correct answers to this question.

A. The customer uses cloud-to-cloud integration.
B. The customer does not use SAP Process Orchestration in the existing landscape.
C. The customer does not want to install an SAP Process Orchestration add-on.
D. The customer can select any available integration adapter.

Answer: A, B