

ActualtestsIT

ActualtestsIT

HOME

ALL VENDORS

★ GUARANTEE

? FAQ

TESTIMONIALS

CART (0)



Try **PDF Demo** before you buy

Online Test Engine: Online Tool, Convenient, easy to study. Instant Online Access. Supports All Web Browsers.

PDF format: Easy to read and print learning materials, our products are available in PDF file format.

Desktop Test Engine: Installable Software Application. Simulates Real Exam Environment. Practice Offline Anytime.

Select a vendor...

Select an test...

Your email address

Free Download Demo

Instant Download



After Payment, our system will send you the products you purchase in mailbox in a minute after payment. If not received within 2 hours, please contact us.

365 Days Free Updates



Free update is available within 365 days after your purchase. After 365 days, you will get 50% discounts for updating.



Money Back Guarantee

Full refund if you fail the corresponding exam in 60 days after purchasing. And Free get any another product.



Security & Privacy

We respect customer privacy. We use McAfee's security service to provide you with utmost security for your personal information & peace of mind.

<http://www.actualtestsit.com/>

Topping Certification Exam Prep, Test Dumps Materials - ActualTestsIT

Exam : **C-DS-43**

Title : SAP Certified Application Associate - Data Integration with SAP Data Services

Vendor : SAP

Version : DEMO

NO.1 You need to import metadata and extract data from an SAP ERP system using SAP Data Services. Which type of datastore must you use?

- A. Database datastore
- B. Application datastore
- C. Web Services datastore
- D. Adapter datastore

Answer: B

NO.2 You are instructed to calculate the maximum value in the SALARY column of an EMPLOYEE table.

How can you achieve this in SAP Data Services?

- A. Use max (SALARY) in a script.
- B. Use max(SALARY) in a conditional
- C. Call max(SALARY) from a Custom function
- D. Enter max (SALARY) in the query transform

Answer: D

NO.3 What does the expression SUBSTR(FIRST NAME, 1,3) return?

- A. U
- B. M
- C. FIR
- D. IRS

Answer: C

NO.4 An SAP Data Services job contains a lot of dataflows and runs for several hours every night. If a job execution fails, you want to skip all successful dataflows and start with the failed dataflow. How do you accomplish this?

There are 2 correct answer

- A. Run the nightly job with the enable recovery flag turned on.
- B. Design the dataflow to ensure a second run does not result in duplicate
- C. add a try block before each dataflow and a Catch block after each dataflow
- D. Merge the dataflows from the job and rerun it.

Answer: B,C

NO.5 How do you allow a new team member to view the SAP Data Services repository in read only mode?

- A. Use the central repository in the Designer
- B. Export the repository's metadata to an XML file and open it in a browser.
- C. Copy the repository and view the copy in the repository manager.
- D. Use the Auto Documentation feature in the Management Console

Answer: A

NO.6 In SAP Data Services which basic operations can you perform with a Query transform?

- A. "Join data from several sources"
- B. "Apply functions to columns"
- C. Map Columns from an input schema to an output schema"
- D. Flag rows for update
- E. Set a global variable to a value

Answer: B

NO.7 An SAP data services job was executed in the past.
Where can you see the order that the dataflows were executed in?
There are 2 correct answers to this question.

- A. In the operational dashboard
- B. In the impact and Lineage Analysis report
- C. In the job trace log.
- D. In the job server log

Answer: C

NO.8 You developed a batch job using SAP Data Services and want yo start an execution. How can you execute the job?
2 correct answers

- A. "Execute the job manually in the Data Services Designer."
- B. Use the scheduler in the Data Services Designer
- C. Use the debug option in the Data Services Management console
- D. Use the scheduler in the Data Services Management Console

Answer: A,B