IBM

P2140-021

IBM Rational Collaborative Lifecycle Management for IT Technical Sales Mastery

Answer: B

QUESTION: 44
What method is commonly used to integrate DataStage/QualityStage withexternal scheduling tools?

A. Job Control Command Language for shellscripting or Job Control APIusing C and C++
B. FTP
C. Java messaging
D. XML for the industry standard scheduling protocol

Answer: A

QUESTION: 45
In what situation will you have the greatest advantage over the competition?

A. The prospect's operating system is AIX and not Sun Solaris and the target is DB2
B. Data volumes are low, transformations are simple, and data integration is limited to relational-to-relational
C. Data volumes are huge, there is a high degree of transformationcomplexity, and the sources and targets are heterogeneous
D. You are selling only Business Intelligence and ETL

Answer: C

QUESTION: 46
What platforms and operating systems does DataStage and Information Server run on?

A. All major platforms forLinux, Unix, Windows, as well as USS and Linux on zOS.
B. Windows only
C. Mainframe (zOS) only
D. AIX and x86 with RedHat

Answer: A

QUESTION: 47
What concept describes how DataStage allows changing the number of CPU that a process runs on dynamically, to allow for more efficient load What concept describes how DataStage allows changing the number of CPU? that a process runs on dynamically, to allow for more efficient load balancing?

A. A node map
B. A configuration file
C. A Disk pool
D. A CPU pool

Answer: B

QUESTION: 48
What specific buckets of data are parsed and standardized out of an address in theStandardization phase?

A. House Number, Direction, Street name, Street type, PO Box number, RR number, city, state,zip
B. Geocode location ofa building
C. First initial and last name
D. Number of peopleliving at the location

Answer: A

QUESTION: 49
How does a QualityStagehelps enterprise enable master data management objectives?

A. By providing statistics on data types and value distribution, making them available thru a web based portal
B. By providing rules for complex matching and standardization to de-duplicate and enable single
views of customer's, suppliers, inventory, etc.
C. By validating incoming transactions using XML standards and ensure that dirty data cannot enter the system
D. By providing rules that understand the difference between Miss, Mrs, and Ms

Answer: B

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