

C2090-423^{Q&As}

Information Analyzer v8.5

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QUESTION 1

When creating a data rule definition through the HTTP API, which two of the following can be included as a child element of the element? (Choose two.)

Α.		
В.		
С.		
D.		
Е.		
Correct Answer: DE		

QUESTION 2

Which steps are required to import published analysis results into an Information Analyzer project?

- A. Select Investigate > Column Analysis; select Import Published Results
- B. Select Investigate > Publish Analysis Results; select View Analysis Results
- C. Select Investigate > Publish Analysis Results; select Import Schema Definition
- D. Select Investigate > Column Analysis; select Open Column Analysis; select Import Details

Correct Answer: A

QUESTION 3

What statement about published rules is correct?

- A. Published definitions are linked to local rules.
- B. Published rule definitions are copies of the local rules.
- C. Local rule definitions that are modified impact published rule definitions.
- D. Published rule set definitions that are modified, impact local rule set definitions.

Correct Answer: B

QUESTION 4

The results of a column analysis can be further utilized in additional InfoSphere Information Server tools. Which item can be used to enforce domain requirements and completeness requirements or to control data conversion?



- A. Reference table
- B. Relationship table
- C. Reference column
- D. Relationship column

Correct Answer: A

QUESTION 5

You are profiling a large table with 50 columns and over five million rows, which does not have a single column primary key. A subject matter expert states that there are four columns that define the key. How would you validate ONLY the specific four columns together as a multi-column candidate primary key without additional permutations?

A. Re-run column analysis for just the four columns

B. Create a virtual column with all four columns and run a column analysis on it to check for uniqueness

C. Run a multi-column primary key analysis selecting four candidate columns and set composite max equal to four

D. Create a data sample and run a multi-column primary key analysis against all columns and set composite max equal to four

Correct Answer: B

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