Exam : **C1000-191**

Title : IBM Cognos Analytics v12 Analyst - Professional

Version : DEMO

1.An analyst uploaded a spreadsheet as a personal data source, and the workbook has since gained new rows.
How are the new rows brought into the dashboards built on it?
A. Upload the workbook again, which replaces the stored content of the uploaded file
B. Nothing is needed; the uploaded file reads the workbook live
C. Schedule a refresh of the uploaded file, as for a data set
D. Re-run every dashboard on the file, which re-reads the workbook from disk
Answer: A

2.A prompt page has a single value prompt for Fiscal year. Most users want the current year, and they find it tedious to select it and then press Finish every time.
Which two prompt properties together let the report open on the current year and run as soon as a user changes the value? (Choose *two.)*
A. Required set to No on the value prompt
B. Default selections on the value prompt, set to the current year
C. Auto-submit on the value prompt
D. Cascade source set to the current year
Answer: BC

3.A dashboard tab has a Year filter in the filter dock offering 2020 through 2026. Most widgets are built on the Sales data module, but the largest chart was rebuilt on a data set extracted from that module to speed it up. When a viewer picks 2024, every widget updates except the large chart, which goes blank.
What is the most likely cause?
A. The large chart was disconnected from the filter dock when it was rebuilt
B. The Year filter applies only to This tab and the chart sits on a different tab
C. The data set was defined with a filter that extracts only the current year, so it holds no 2024 rows for the filter to return
D. Data sets cannot be filtered from the filter dock, so the chart must be rebuilt on the module
Answer: C

4.An author adds a custom control to a report so that an interactive button can show or hide a section of the page without re-running the report.
Which two statements about that custom control are correct? (Choose *two.)*
A. It re-runs the report's queries each time the button is clicked
B. Its behavior is provided by a JavaScript module the author references
C. It must be placed on a prompt page to receive user input
D. It works only in interactive HTML output and does nothing in PDF or Excel
Answer: BD

5.Which two tasks can an analyst perform with the Assistant in Cognos Analytics? (Choose *two.)*
A. Ask a question about the data in natural language
B. Define relationships in a data module
C. Schedule a report to run and email its output
D. Have a visualization proposed for the question and add it to a dashboard

Answer: AD