



**Free Questions for C\_SAC\_2402 by dumpsheet**

**Shared by Silva on 15-04-2024**

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# Question 1

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## Question Type: MultipleChoice

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Your story takes a long time to open. What could cause this? Note: There are 3 correct answers to this question.

### Options:

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- A- Large calculation scope
- B- Many story filters
- C- Many hyperlinks
- D- Complex formatting
- E- Many data sources

### Answer:

---

B, D, E

# Question 2

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**Question Type: MultipleChoice**

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What can you do to reduce the data refresh time when opening a story? Note: There are 3 correct answers to this question.

**Options:**

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- A- Use responsive pages
- B- Avoid tables with more than 500 rows and 60 columns
- C- Load widgets in the background
- D- Use conditional formatting
- E- Avoid prompts

**Answer:**

---

B, C, D

**Explanation:**

---

Performance, troubleshooting, and security management

## Question 3

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**Question Type:** MultipleChoice

---

You have a column chart in a story. You notice some of the labels are missing until you mouse over the data point. How can you ensure that the labels are always visible?

### Options:

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- A- Increase the overall size of the chart widget on the page
- B- Select the Avoid Data Label Overlap checkbox
- C- Increase the font size of the axis labels

### Answer:

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B

### Explanation:

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Performance, troubleshooting, and security management

## Question 4

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**Question Type:** MultipleChoice

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You have a story in My Files. You want your colleague to review and comment on the story. What must you do?

### Options:

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- A- Create a Review task for the story
- B- Add a Comment widget to the story
- C- Share with View access
- D- Include the story in a Discussion

### Answer:

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B

### Explanation:

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Performance, troubleshooting, and security management

## Question 5

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**Question Type:** MultipleChoice

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How can you help a user enter data faster in a planning story? Note: There are 2 correct answers to this question.

### Options:

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- A- Select fluid data entry mode in the story.
- B- Enable Optimize Recommended Planning Area in the model.
- C- Set Size Limits for Planning Performance in the model.
- D- Enable unbooked data in the story.

### Answer:

---

A

## Explanation:

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Performance, troubleshooting, and security management

## Question 6

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**Question Type:** MultipleChoice

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How can you limit the refresh time of a story?

## Options:

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- A- Use canvas pages
- B- Collapse the hierarchy
- C- Create calculated measures
- D- Implement a value driver tree

## Answer:

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C

**Explanation:**

---

Performance, troubleshooting, and security management

**Question 7**

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**Question Type:** MultipleChoice

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You want to display differences between measures in a chart. What can you use?

**Options:**

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- A- Variance
- B- Restricted measure
- C- Threshold
- D- Reference line

**Answer:**

---



A

**Explanation:**

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Performance, troubleshooting, and security management

## Question 8

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**Question Type:** MultipleChoice

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What is required to use version management in a story?

**Options:**

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**A-** Planning model

**B-** Classic mode

**C-** Analytic model

**D-** Optimized mode

**Answer:**

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A

**Explanation:**

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Story design

## Question 9

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**Question Type: MultipleChoice**

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Which calculation types include dynamic date options? Note: There are 2 correct answers to this

Question.

**Options:**

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**A-** Aggregation

**B-** Date Difference

**C-** Restricted Measure

**D-** Difference From

**Answer:**

---

C, D

**Explanation:**

---

Story design

## Question 10

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**Question Type:** MultipleChoice

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You are creating a styling rule for a table with a hierarchy of Country, Region, and City. You want to apply the styling rule only to countries. Which level option must you use?

**Options:**

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- A- Self and Siblings
- B- Self and Children
- C- Self and Descendants
- D- Self

**Answer:**

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D

**Explanation:**

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Story design

## Question 11

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**Question Type:** MultipleChoice

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What can you use to perform cell-based calculations in a story?

**Options:**

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- A- Calculated measures
- B- Dimension formulas
- C- Restricted measures
- D- Table formulas

**Answer:**

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B

**Explanation:**

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Story design

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