Question 1

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

this question.

Options:

A- Large calculation scope

B- Many story filters

C- Many hyperlinks

D- Complex formatting

E- Many data sources

Answer:

B, D, E

Question 2

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

answers to this question.

Options:

A- Use responsive pages

B- Avaid tables with more than 500 rows and 60 columns

C- Load widgets in the background

D- Use conditional formatting

E- Avaid prompts

Answer:

B, C, D

Question 3

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:

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:

B

Explanation:

To ensure that labels are always visible on a column chart in a story, you should select the 'Avoid Data Label Overlap' checkbox in the chart's settings. This option adjusts the labels' positioning to prevent overlap, making them visible at all times without the need for mouse-over interaction.

SAP Analytics Cloud Help Documentation: Chart Design and Label Management

SAP Analytics Cloud User Guide: Enhancing Data Label Visibility in Charts

Question 4

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

must you do?

Options:

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:

B

Question 5

Question Type: **MultipleChoice**

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

this question.

Options:

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, B

Question 6

Question Type: **MultipleChoice**

How can you limit the refresh time of a story?

Options:

A- Use canvas pages

B- Collapse the hierarchy

C- Create calculated measures

D- Implement a value driver tree

Answer:

B

Explanation:

Collapsing the hierarchy in a story can help limit the refresh time, as it reduces the amount of data that needs to be processed and displayed at any given time. By presenting data at a higher aggregation level initially, you can improve performance and allow users to expand specific sections of the hierarchy as needed for more detailed analysis.

SAP Analytics Cloud Help Documentation: Improving Story Performance

SAP Analytics Cloud User Guide: Managing Data Hierarchy for Performance

Question 7

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

Options:

A- Variance

B- Restricted measure

C- Threshold

D- Reference line

Answer:

A

Explanation:

To display differences between measures in a chart within SAP Analytics Cloud, you can use the Variance feature. Variance helps to highlight the differences or gaps between two data points or measures, making it easier to identify trends, outliers, or areas requiring attention in visual representations like charts.

SAP Analytics Cloud Help Documentation: Variance Analysis in Charts

SAP Analytics Cloud User Guide: Displaying Measure Differences Using Variance

Question 8

Question Type: MultipleChoice

What is required to use version management in a story?

Options:

A- Planning model

B- Classic mode

C- Analytic model

D- Optimized mode

Answer:

A

Explanation:

SAP Analytics Cloud Help Documentation: Version Management in Planning

SAP Analytics Cloud User Guide: Using Planning Models for Versioning