



SAS A00-278

SAS VISUAL BUSINESS ANALYTICS CERTIFICATION QUESTIONS & ANSWERS

Exam Summary – Syllabus – Questions

A00-278

SAS Visual Analytics 7.5/8.3 Analysis and Design
55-60 Questions Exam – 68% Cut Score – Duration of 100 minutes

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Know Your A00-278 Certification Well:

The A00-278 is best suitable for candidates who want to gain knowledge in the SAS BI & Analytics. Before you start your A00-278 preparation you may struggle to get all the crucial SAS Visual Business Analytics materials like A00-278 syllabus, sample questions, study guide.

But don't worry the A00-278 PDF is here to help you prepare in a stress free manner.

The PDF is a combination of all your queries like-

- What is in the A00-278 syllabus?
- How many questions are there in the A00-278 exam?
- Which Practice test would help me to pass the A00-278 exam at the first attempt?

Passing the A00-278 exam makes you SAS Visual Analytics 7.5/8.3 Analysis and Design. Having the SAS Visual Business Analytics certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

A00-278 SAS Visual Business Analytics Certification Details:

Exam Name	SAS Certified Specialist - Visual Business Analytics 7.5/8.3
Exam Code	A00-278
Exam Duration	100 minutes
Exam Questions	55-60
Passing Score	68%
Exam Price	\$180 (USD)
Training	SAS® Visual Analytics 1 for SAS® Viya®: Basics SAS Visual Analytics 2 for SAS® Viya®: Advanced
Exam Registration	Pearson VUE
Sample Questions	SAS Visual Business Analytics Certification Sample Question
Practice Exam	SAS Visual Business Analytics Certification Practice Exam

A00-278 Syllabus:

Objective	Details
Data Sources and Data Items (29%)	
Import data into SAS Visual Analytics	<ul style="list-style-type: none"> - Import local data - Import server data (Oracle, Hadoop, SAS) - Import social media data - Differentiate between local, server, and social media data imports
Examine, modify, and create data items	<ul style="list-style-type: none"> - Create and use parameterized data items - Examine data item properties and measure details - Change data item properties - Create custom sorts - Create distinct counts - Create aggregated measures - Create calculated items - Create hierarchies - Create custom categories
Select and work with data sources	<ul style="list-style-type: none"> - Work with multiple data sources - Change data sources - Refresh data sources
Analyzing Data (21%)	
Create, modify, and interpret automatic chart objects for analyzing data	<ul style="list-style-type: none"> - Identify the options available in an automatic chart
Create, modify, and interpret graph and table objects for analyzing data	<ul style="list-style-type: none"> - Work with list table object - Work with crosstab object - Work with bar chart object - Work with line chart object - Work with scatter plot object - Work with bubble plot object - Work with histogram object - Work with box plot object - Work with heat map object - Work with geo map object - Work with treemap object - Work with correlation matrix object - Work with bubble change plot object - Work with time series plot object
Create, modify, and interpret data analysis	<ul style="list-style-type: none"> - Add fit lines to scatter plot and heat map object - Work with forecasting object - Work with network analysis object

Objective	Details
using report objects (i.e. adding fit lines, forecasting, network, path and text analysis objects, etc.)	<ul style="list-style-type: none"> - Work with path analysis object - Work with text analytics object
Interact with objects for analyzing data	<ul style="list-style-type: none"> - Control appearance of objects (options, ranks, display rules, sorting, etc.) - Use filters on data source and objects - Export data and images from objects
<p>Building Reports (50%)</p>	
Create and modify list tables and crosstabs to build a report	<ul style="list-style-type: none"> - Create and modify list tables - Create table display rules - Add sparklines - Create and modify crosstabs - Manipulate columns - Change options for tables and crosstabs - Create hierarchies from a crosstab - Create and modify display rules
Create and modify graphs to build a report	<ul style="list-style-type: none"> - Create and modify bar charts, targeted bar charts, waterfall charts - Create and modify pie charts - Create and modify line charts - Create and modify scatter plots - Create and modify time series plots - Create and modify bubble plots - Create and modify treemap - Create and modify dual axis charts - Create and modify key values - Create and modify word cloud - Create and modify butterfly chart - Adjust options for graphs - Create and modify geography maps - Create and modify gauges
Create and modify controls, containers, and content to build a report	<ul style="list-style-type: none"> - Place report objects in containers - Given a scenario, select the appropriate container (stacking, prompt, etc.) - Add text report objects - Include dynamic text in a text object - Add image report objects - Add controls to reports - Given a scenario, apply the proper controls

Objective	Details
Design a report using pages and layouts	<ul style="list-style-type: none"> - Layout the report and pages - Move, duplicate, and change report objects - Create and work with pages - Modify report options
Add actions, filters, ranks and alerts to reports	<ul style="list-style-type: none"> - Add actions within page - Add links to other reports - Add external links - Add filters and ranks to report objects - Add page prompts and report prompts - Add actions to reports - Work with parameters
Share and print reports	<ul style="list-style-type: none"> - Distribute reports - Print reports - Email reports

SAS A00-278 Sample Questions:

Question: 1

What type of data items are required to create a dual axis bar-line chart?

- a) one category and one measure
- b) two categories
- c) two measures
- d) one category and two measures

Answer: d

Question: 2

Which statements pertaining to multiple data sources in a report are TRUE?

(Choose two.)

- a) Different objects on a page can use data items from either data source in their roles.
- b) A report prompt can be applied to different data sources if the prompted data item can be mapped between the data sources.
- c) A data source filter on one of the data sources can be applied to all data sources through data actions.
- d) Cardinality thresholds for a report limit the number of rows processed in each of the data sources

Answer: a, b

Question: 3

Which statement is TRUE when importing Microsoft Office Access files into SAS Visual Analytics?

- a) All selected tables are imported.
- b) You can import one table at a time.
- c) You cannot import Microsoft Access files.
- d) All tables are imported.

Answer: c

Question: 4

A content developer creates a display rule for a crosstab. What changes can the display rule apply to the crosstab?

- a) Rows can be color highlighted.
- b) Individual cells can be color highlighted.
- c) The brightness of the crosstab can be changed.
- d) The crosstab can be hidden if no results are returned by the display rule.

Answer: b

Question: 5

Which option CANNOT be added to a scatter plot or heat map?

- a) Linear
- b) Quadratic
- c) Cubic
- d) BSpline

Answer: d

Question: 6

Which part of the user interface allows you to change the classification of a measure data item?

- a) You cannot change the classification of a measure data item.
- b) Right-click the data item in the Data pane and select Convert to category.
- c) Select Options in the Data pane and select Change classification.
- d) Use the Category role in the Roles pane.

Answer: b

Question: 7

Which object supports adding a sparkline?

- a) Crosstab
- b) Time series plot
- c) Line chart
- d) List table

Answer: d

Question: 8

How can a report designer create a page in a report that is not visible to the end user?

- a) Right-click the page name and select Hide Page.
- b) Remove all interactions from the pages.
- c) Edit the page authorizations and deny Read access.
- d) Change the foreground page color to white.

Answer: a

Question: 9

Which option is NOT found in the File Specifications section when importing a delimited text file?

- a) Specify the input file delimiter.
- b) Specify the number of scanned rows.
- c) Specify the range of imported rows and columns.
- d) Specify the source encoding.

Answer: c

Question: 10

Which statement is TRUE about report alerts?

- a) Alert notifications can be sent to subscribers via email.
- b) Alert notifications are only sent to the user that created the alert.
- c) Alert notifications are only sent when the report is open.
- d) Alerts can be set on an individual object and the entire report.

Answer: a

Study Guide to Crack SAS Visual Business Analytics A00-278 Exam:

- Getting details of the A00-278 syllabus, is the first step of a study plan. This pdf is going to be of ultimate help. Completion of the syllabus is must to pass the A00-278 exam.
- Making a schedule is vital. A structured method of preparation leads to success. A candidate must plan his schedule and follow it rigorously to attain success.
- Joining the SAS provided training for A00-278 exam could be of much help. If there is specific training for the exam, you can discover it from the link above.
- Read from the A00-278 sample questions to gain your idea about the actual exam questions. In this PDF useful sample questions are provided to make your exam preparation easy.
- Practicing on A00-278 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for A00-278 Certification

Make AnalyticsExam.Com your best friend during your SAS Certified Specialist - Visual Business Analytics 7.5/8.3 exam preparation. We provide authentic practice tests for the A00-278 exam. Experts design these online practice tests, so we can offer you an exclusive experience of taking the actual A00-278 exam. We guarantee you 100% success in your first exam attempt if you continue practicing regularly. Don't bother if you don't get 100% marks in initial practice exam attempts. Just utilize the result section to know your strengths and weaknesses and prepare according to that until you get 100% with our practice tests. Our evaluation makes you confident, and you can score high in the A00-278 exam.

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