Print

Quiz, Lesson 7: Customizing and Organizing Project Results

Your Score: 88%

Congratulations! Your score of 88% indicates that you've mastered the topics in this lesson. If you'd like, you can review the feedback for each question.

When you're ready to start the next lesson, exit this lesson and begin the next one.

✔

1. If you want to be prompted to run a process flow each time you open a project, what should you name the process flow?

   ○ *a.* promptrun
   ○ *b.* autorun
   ○ *c.* autoexec
   ○ *d.* batch

   Your answer: c
   Correct answer: c

   When you name a process flow **Autoexec**, SAS Enterprise Guide automatically prompts you to run the process flow each time you open the project.

   Review: Running Process Flows or Objects in a Process Flow

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✔

2. What type of output can be included in a combined report?

   ○ *a.* SAS Report
   ○ *b.* HTML
   ○ *c.* PDF
   ○ *d.* RTF
   ○ *e.* all of the above

   Your answer: a
   Correct answer: a

   You can only include task results that are in SAS Report format in a combined report.

   Review: Combining Results in a Report

✔

3. A combined report can be exported to which file type(s)?

   ○ *a.* SAS Report
   ○ *b.* HTML
   ○ *c.* XML
   ○ *d.* PDF
   ○ *e.* all of the above

   Your answer: e
   Correct answer: e

   After you create a combined report you can export the report to any of these file formats.

   Review: Combining Results in a Report

✔

4. Which statement about user-defined links in a process flow is *false*?

   ○ *a.* User-defined links can be used to force project items to run in a particular order.
   ○ *b.* User-defined links indicate that one project item is related to another item.
        c. User-defind links can be used to change the input data source for a task or query.

○

Your answer: c
Correct answer: c

You cannot use a link to change the input data source for a task or query. To change the input data source, you can right-click the task item and choose **Select Input Data**.

Review: Running Process Flows or Objects in a Process Flow

✗

5. Which item on the Report toolbar enables you to remove all page breaks?

- ○ *a.* Header and Footer
- ○ *b.* Modify Report
- ○ *c.* Page Setup
- ○ *d.* Normal View

Your answer: c
Correct answer: b

Modify Report enables you to remove all page breaks from a combined report.

Review: Combining Results in a Single Report

✓

6. Suppose a process flow has several tasks. Which of the following methods can you use to update tasks in the process flow?

- ○ *a.* run selected items
- ○ *b.* run branch
- ○ *c.* run process flow
- ○ *d.* run project
- ○ *e.* all of the above

Your answer: e
Correct answer: e

You can use all these methods to update tasks in a process flow.

Review: Running Process Flows or Objects in a Process Flow

✓

7. Suppose a SAS program is added to an existing process flow that already contains several items. The program appears as the last item in the process flow. What can you do to force this new program to run before the other items in the process flow when the project runs?

- ○ *a.* turn on the Auto Arrange option so that all SAS programs in the process flow run first
- ○ *b.* create a link so that the program becomes the first object in the process flow
- ○ *c.* turn off the Auto Arrange option and rearrange the process flow so that the program is in the top left corner of the process flow
- ○ *d.* b and c
- ○ *e.* all of the above

Your answer: d
Correct answer: d

You can either create a link or you rearrange items so that the program runs first in the process flow.

Review: Updating Results in a Process Flow

✓

8. What is the order that objects run in a process flow?

- ○ *a.* right to left, top to bottom
- ○ *b.* left to right, top to bottom
- ○ *c.* top to bottom, left to right

◯ *d.* top to bottom, right to left

Your answer: b
Correct answer: b

Objects in a process flow run from left to right, top to bottom.

Review: [Running Process Flows or Objects in a Process Flow](#)

[Close]

◯ *d.* top to bottom, right to left

Your answer: b
Correct answer: b

Objects in a process flow run from left to right, top to bottom.

Review: [Running Process Flows or Objects in a Process Flow](#)