

## CLAD<sup>Q&As</sup>

Certified LabVIEW Associate Developer Examination

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## QUESTION 1

For implementing state diagrams that allow future application scalability, the best choice for a base structure is?

- A. Sequence structure
- B. Case structure
- C. Formula node
- D. Object-Oriented structure

Correct Answer: B

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## QUESTION 2

Which of the following is a manual step when creating a SubVI from a section of Code using Edit>Create SubVI?

- A. Select the section of the block diagram you want to convert to a SubVI
- B. Connect the controls and indicators on the front panel to terminals on the connector pane
- C. Assigning terminals to the appropriate indicators and controls
- D. Configure the Connector Pane to have enough terminals for all inputs and outputs

Correct Answer: A

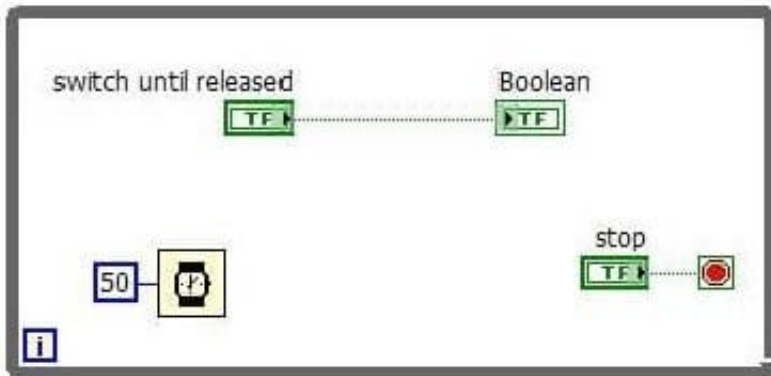
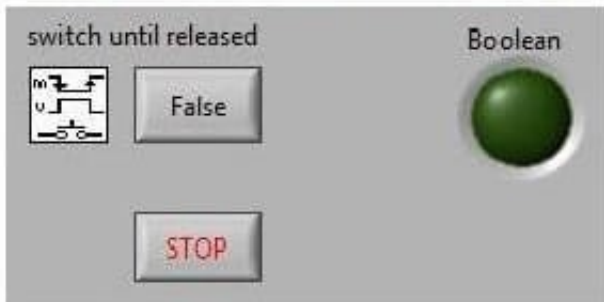
Selected section of the block diagram is replaced with an icon for the subVI. Reference: <http://www.ni.com/white-paper/7593/en/>

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## QUESTION 3

Consider the VI and user actions.

What value will be displayed in the Boolean indicator at 7 seconds and 17 seconds, respectively?



Time in Seconds	User Action
0	Clicks <b>Run Arrow</b>
5	Press the <b>switch until released</b> button
8	Releases the <b>switch until released</b> button
15	Press the <b>switch until released</b> button
16	Releases the <b>switch until released</b> button
20	Clicks the <b>stop</b> button

- A. TRUE, TRUE
- B. FALSE, TRUE
- C. FALSE, FALSE
- D. TRUE, FALSE

Correct Answer: A

### QUESTION 4

Which combination of words correctly completes the following statement?

Unlike \_\_\_\_\_, which display an entire waveform that overwrites the data already stored, \_\_\_\_\_ update periodically and maintain a history of the data previously stored.

- A. Graphs; Charts

B. Charts; Plots

C. Plots; Graphs

D. Charts; Graphs

Correct Answer: A

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## QUESTION 5

How do you document a VI so that the description appears in the Show Context Help popup window?

A. Use the VI Properties Documentation window

B. Type in the Show Context Help window

C. Create a free label on the front panel

D. Edit the LabVIEW help files

Correct Answer: A

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