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QUESTION 1

Which of the following statements is true regarding the use of Coercion Dots?

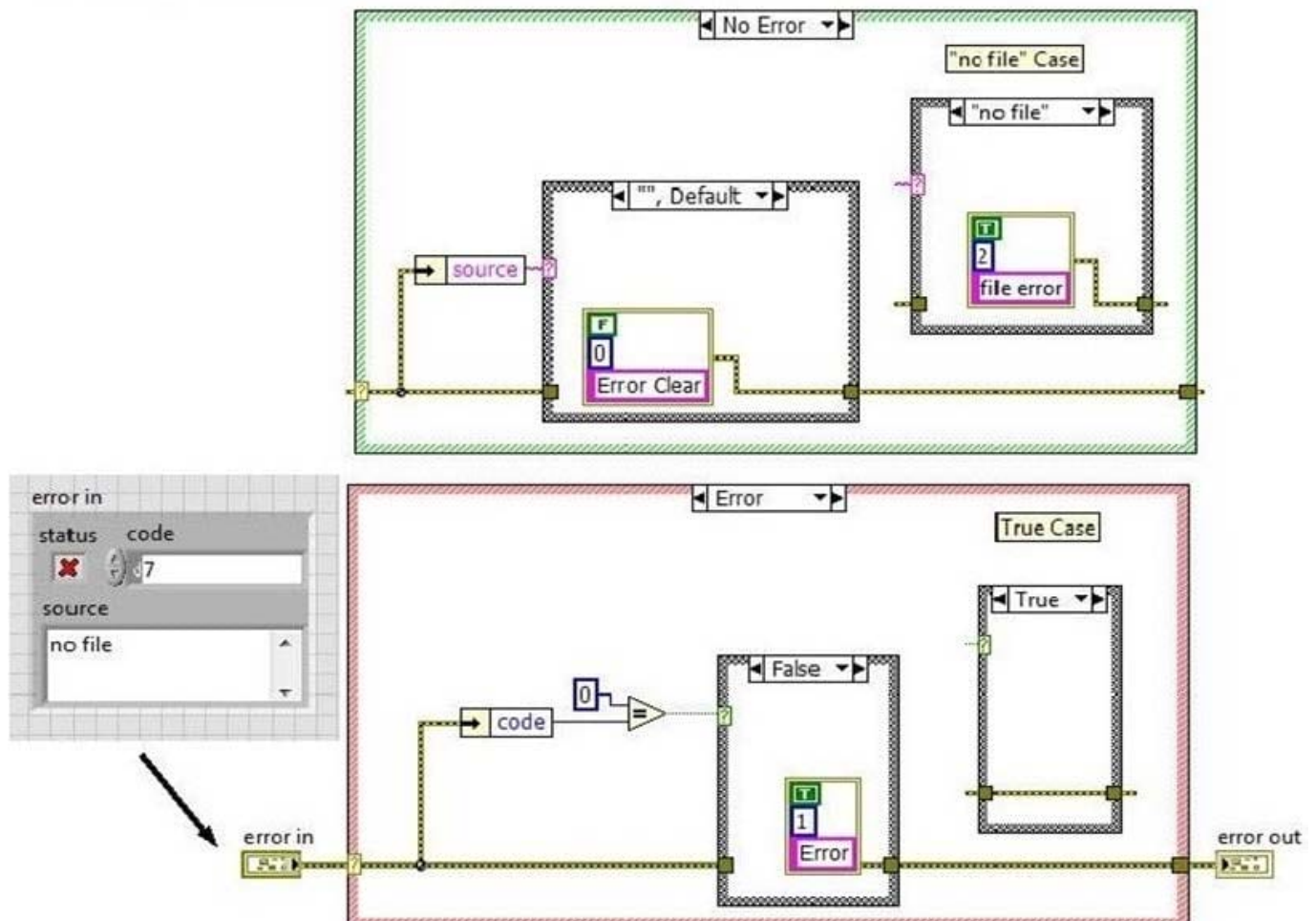
- A. Coercion Dots improve program performance.
- B. Coercion Dots represent a conversion from one data type to another.
- C. Coercion Dots increases memory usage
- D. Both A. and B.
- E. Both B. and C.

Correct Answer: E

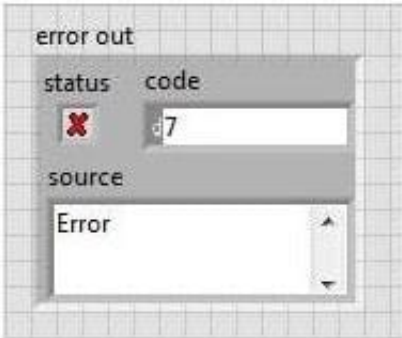
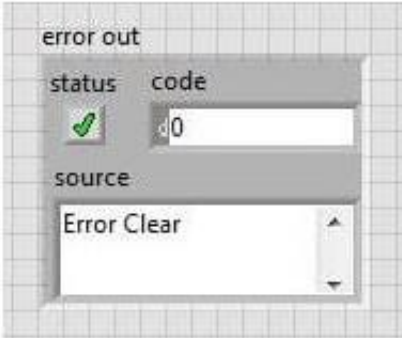
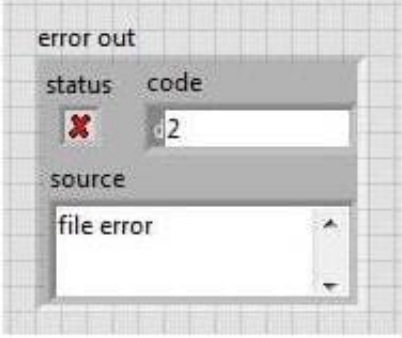
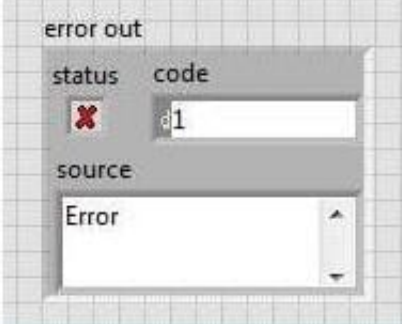
QUESTION 2

The following code executes with the error in control configured as shown.

What value will be displayed in the error out indicator when the VI completes execution?





- A. 
- B. 
- C. 
- D. 

A. Option A

B. Option B

C. Option C

D. Option D

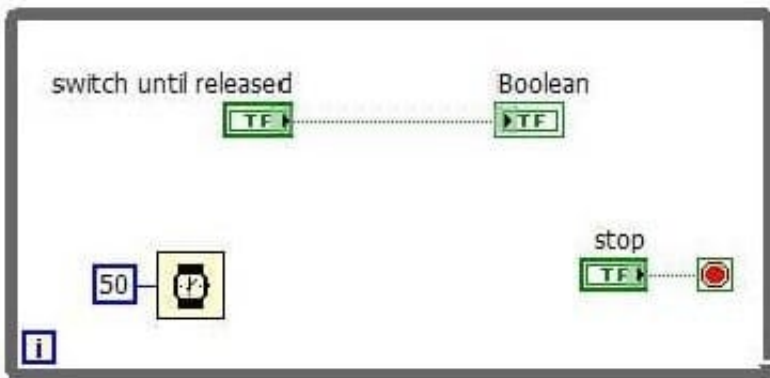
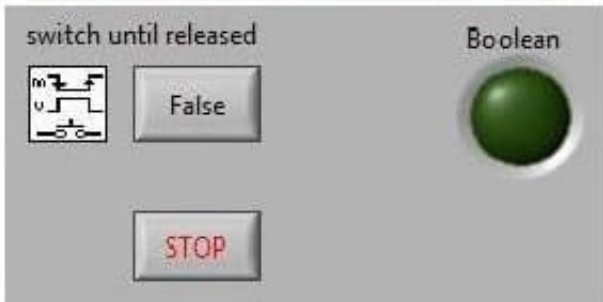
Correct Answer: A



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 Run Arrow
5	Press the switch until released button
8	Releases the switch until released button
15	Press the switch until released button
16	Releases the switch until released button
20	Clicks the stop button

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

Correct Answer: A



QUESTION 4

Which of the following will cause an event to be captured by the LabVIEW Event Structure?

- A. Changing a value on a Front Panel control via a mouse click
- B. Update of a Front Panel control using a property node
- C. Programmatic update of a Front Panel control via a control reference
- D. Using VI Server to update a Front Panel control

Correct Answer: A

QUESTION 5

Clicking on the _____ button allows you to bypass a node in the Block Diagram without single-stepping through the node.

- A. Step Into
- B. Step Over
- C. Step Out
- D. Step Through

Correct Answer: B

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