

Certified LabVIEW Associate Developer [Questions & Answers Demo]

Question: 1	
How do you document a VI so that the description appears in the Show C	Context Help popup window?
A. Use the VI Properties Documentation windowB. Type in the Show Context Help windowC. Create a free label on the front panelD. Edit the LabVIEW help files	
-	Answer: A
Question: 2	
Can a wire be used to pass data between loops that are intended to run i	n parallel?
A. Yes B. No	
- -	Answer: B
Question: 3	
Which of the following describes a Tab Control?	
 A. A control that outputs ASCII values equal to the selected tab label B. A type of enumerated control C. A control that outputs a cluster of the controls / indicators on the tabs D. A controls that outputs the tab order of the controls on the front pane 	
- -	Answer: B
Question: 4	
What is an advantage of using a Strictly Typed VI ref num?	
A. The data types of the target VI are known at compile time B. The data types passed to the VI can change programmatically C. You can flatten the data to a string to improve code performance D. Causes dynamically loaded VIs to be loaded at the start of execution	
- -	Answer: A
Question: 5	

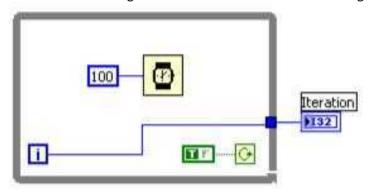
A coercion dot indicates that:

- A. The data types are consistent
- B. A polymorphic operation will be performed on the data
- C. A data buffer is created to handle data conversion
- D. Data values are being coerced because they are out of range

Answer: C

Question: 6

Which of the following statements is true about the following block diagram?



- A. The loop will execute once and the iteration terminal, \square , will output a value of one
- B. The loop will execute once and the iteration terminal, , will output a value of zero
- C. The loop will execute infinitely and the program will have to be aborted
- D. The loop will not execute and the iteration terminal, \blacksquare , will return a null value

Answer: C

Question: 7

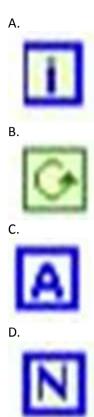
Which of the following can not be used to transfer data?

- A. Semaphores
- B. Queues
- C. Notifiers
- D. Local variables

Answer: A

Question: 8

Which of the following terminals controls how many times a For loop executes?



Answer: D

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