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**CLAD Exam**

**Certified LabVIEW Associate Developer Exam(CLAD)**

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**Question: 1**

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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

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**Answer: A**

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**Question: 2**

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Can a wire be used to pass data between loops that are intended to run in parallel?

- A. Yes
- B. No

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**Answer: B**

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**Question: 3**

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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 panel

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**Answer: B**

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**Question: 4**

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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

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**Answer: A**

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**Question: 5**

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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

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**Answer: C**

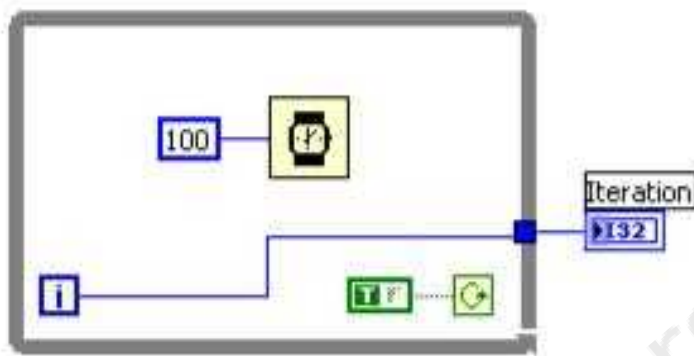
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**Question: 6**

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



- A. The loop will execute once and the iteration terminal, , 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, , will return a null value

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**Answer: C**

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**Question: 7**

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

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

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**Answer: A**

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**Question: 8**

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

A.



B.



C.



D.



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**Answer: D**

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