# DUMPSDOSS.

## Certified LabVIEW Associate Developerination

NI CLAD

**Version Demo** 

**Total Demo Questions: 8** 

**Total Premium Questions: 114** 

**Buy Premium PDF** 

https://dumpsboss.com

support@dumpsboss.com

dumpsboss.com



#### **QUESTION NO: 1**

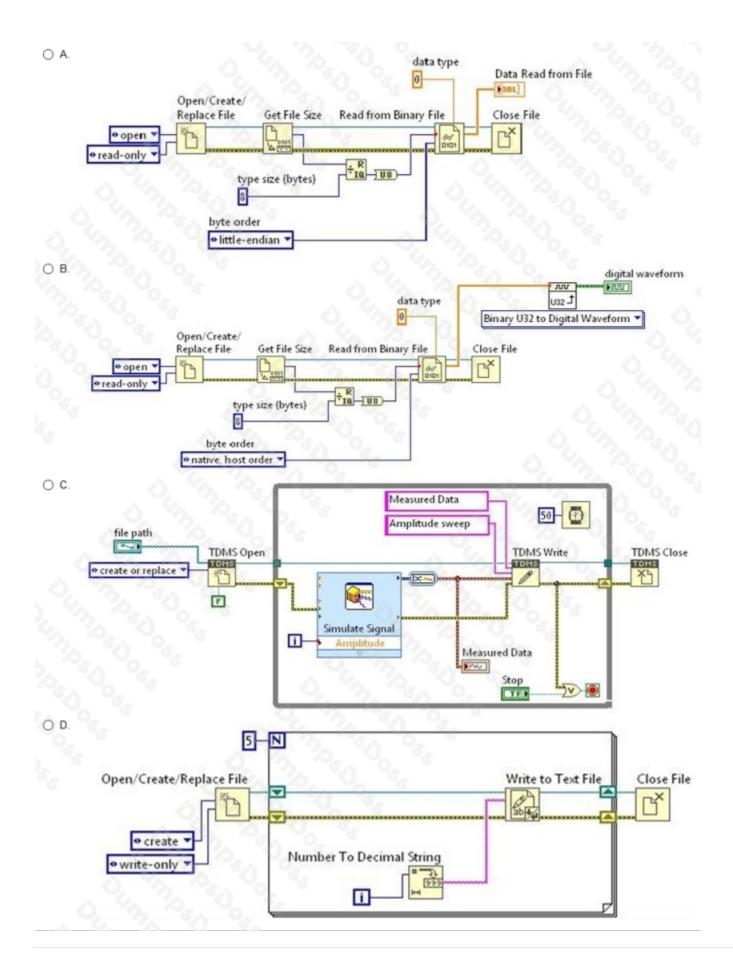
Which of the following apply to Property Nodes? (Choose all apply)

- **A.** Property Nodes allow attributes of front panel objects to be programmatically manipulated.
- **B.** Property Nodes can be used to u pdate the values contained in a front panel object.
- **C.** More than one Property Node can be used for a single front panel object.
- D. Property Nodes contained in a SubVI will always cause the front panel to be loaded in memory.

**ANSWER: ABCD** 

#### **QUESTION NO: 2**

Which of the following VIs will generate a human-readable text file?



DUMPSBOSS.
A. Option A
3. Option B
C. Option C
D. Option D
ANSWER: B
QUESTION NO: 3
Which of the following statements is true?
<b>A.</b> The default setting for a tunnel into or out of a For Loop has auto-indexing enabled if the data being passed is an array.
<b>3.</b> The default setting for a tunnel into or out of a While Loop has auto-indexing disabled if the data being passed is an array. are trued.
C. Both
D. None of the above
ANSWER: C
QUESTION NO: 4
Which VI memory components are ALWAYS S resident for a SubVI? (Choose all apply)
A. Data Space
3. Front Panel
C. Block Diagram
D. Code
ANSWER: A D

### **QUESTION NO: 5**

If an input name on the Show Context Help window is in bold for a SubVI, which of the following conditions are true? (Choose all apply)

**A.** Input values must be scalar.

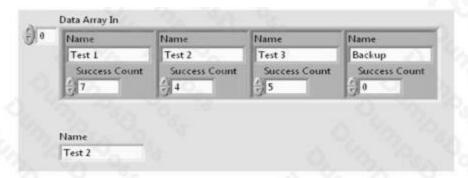


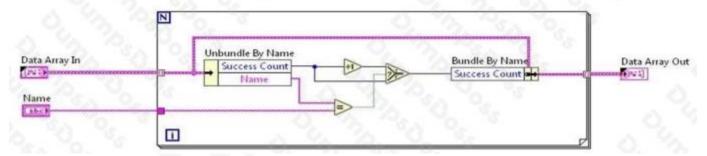
- **B.** An input is recommended, but not required.
- C. An input is required.
- **D.** A broken run arrow will result unless the input is wired.

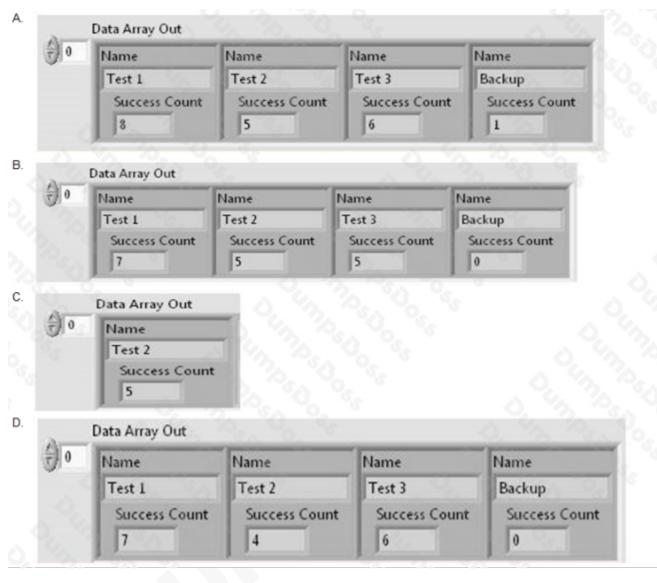
#### **ANSWER: C D**

#### **QUESTION NO: 6**

What will be displayed in Data Array Out after the VI runs with Data Array In and name input as shown?







- A. Option A
- B. Option B
- C. Option C
- **D.** Option D

#### **ANSWER: A**

#### **QUESTION NO: 7**

Which of the following is the best method to update an indicator on the front panel?

A. Use a Value property node



- **B.** Wire directly to the indicator terminal
- C. Use a local variable
- **D.** Use a functional global variable

#### **ANSWER: B**

#### **QUESTION NO: 8**

In what instance would you use the Probe tool rather than Highlight Execution?

- A. To see the flow of data
- B. To see the value of a wire in real-time
- C. To look into a SubVI, as the process is running
- D. To slowdown the VI and show data values in wires

#### **ANSWER: B**