

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

Certified LabVIEW Associate Developer Examination

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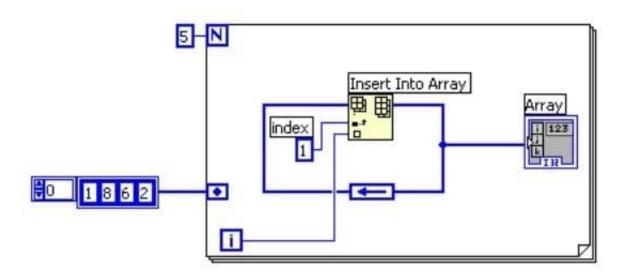
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#### **QUESTION 1**

What is the result in Array after the following code has executed?



A. A 1-D array of {1, 4, 3, 2, 1, 0}

B. A 1-D array of {1, 8, 0, 1, 2, 3, 4, 6, 2}

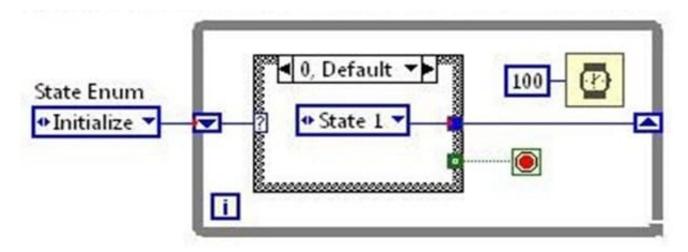
C. A 1-D array of {1, 4, 3, 2, 1, 0, 8, 6, 2}

D. A 1-D array of {1, 8, 0, 1, 2, 2, 9}

Correct Answer: C

#### **QUESTION 2**

What of these could cause the Case Structure\\'s case selector to show numbers instead of the Enum text?



A. The Case Structure Options are set to display Enum as Numeric

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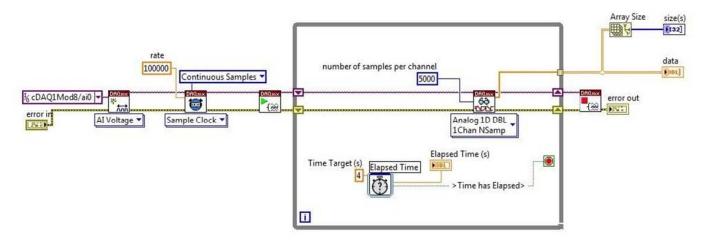
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- B. The Enum constants are not Type Defs
- C. The Coercion dots prevent the text from displaying
- D. The Enum constants have inconsistent sets of cases

Correct Answer: A

#### **QUESTION 3**

After this VI runs, what will be the size of the Data indicator array?



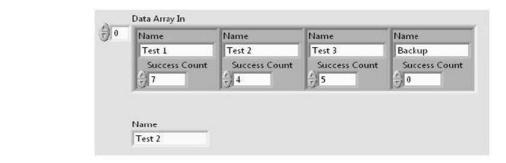
- A. 80 rows, 5000 columns
- B. 20 rows, 5000 columns
- C. 401 rows, 5000 columns
- D. 81 rows, 5000 columns

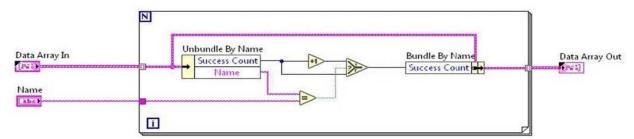
Correct Answer: D

#### **QUESTION 4**

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

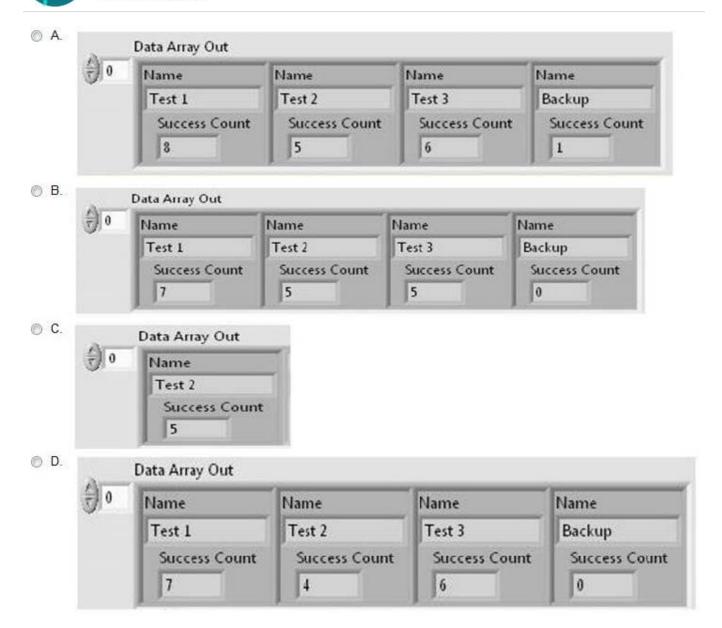
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- A. Option A
- B. Option B
- C. Option C
- D. Option D

Correct Answer: A

#### **QUESTION 5**

You have a control on the front panel of a VI and you need to modify one of its properties at run time. Which of the following is the best approach you would take?



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- A. Create an implicit property node and select the property to modify
- B. Create a control reference, pass the reference to a property node and select the property to modify
- C. Create a linked shared variable and select the property to modify the property
- D. Create a local variable and select the property to modify

Correct Answer: A

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