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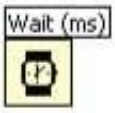
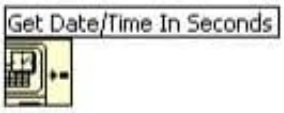
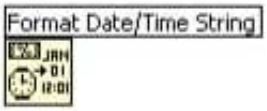
QUESTION 1

Which timing function (VI) is the best choice for timing control logic in applications that run for extended periods of time?

A.

B. 

C. 

D. 

A. Option A

B. Option B

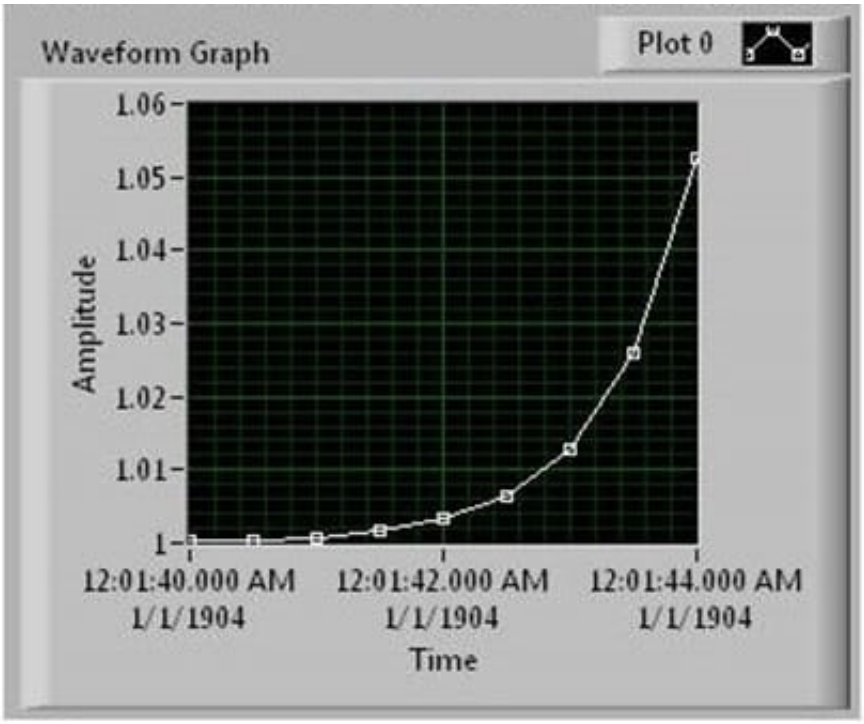
C. Option C

D. Option D

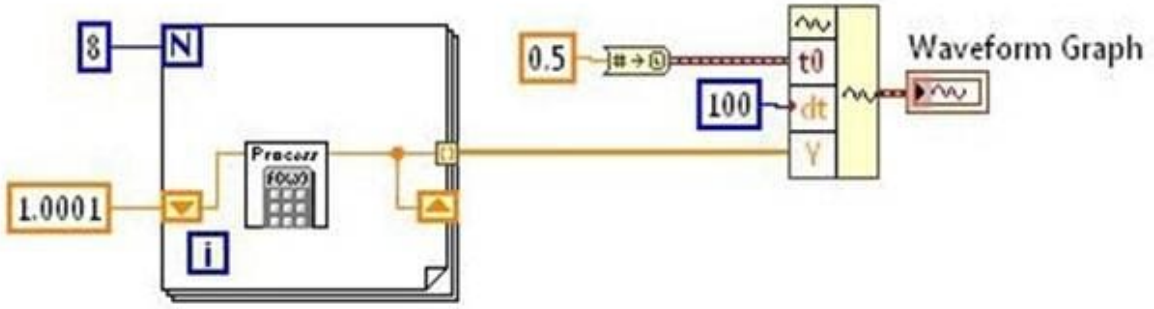
Correct Answer: C

QUESTION 2

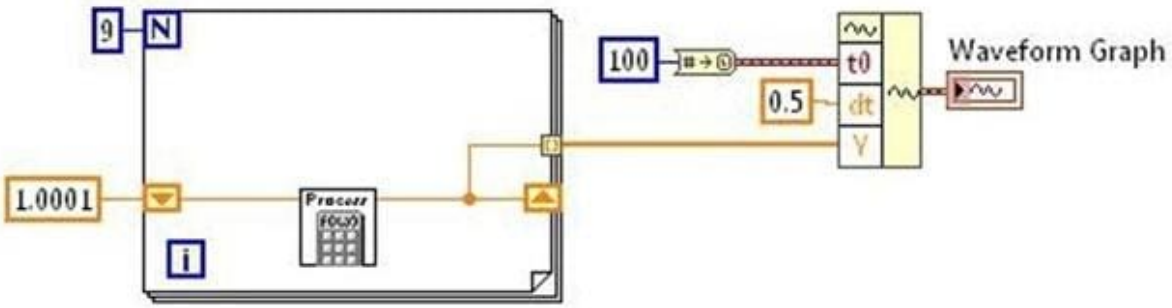
Which code will produce this front panel? (Time zone set to UTC+00:00)


Waveform Graph
Plot 0
1.06
1.05
1.04
1.03
1.02
1.01
1
Amplitude
12:01:40.000 AM
1/1/1904
12:01:42.000 AM
1/1/1904
12:01:44.000 AM
1/1/1904
Time

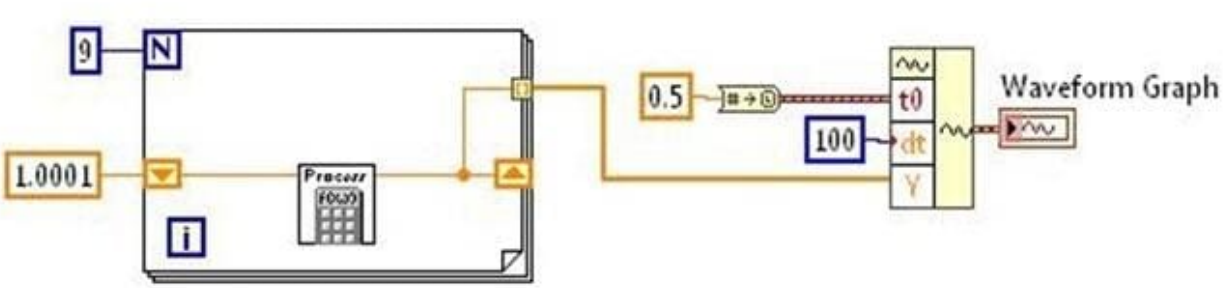
A.



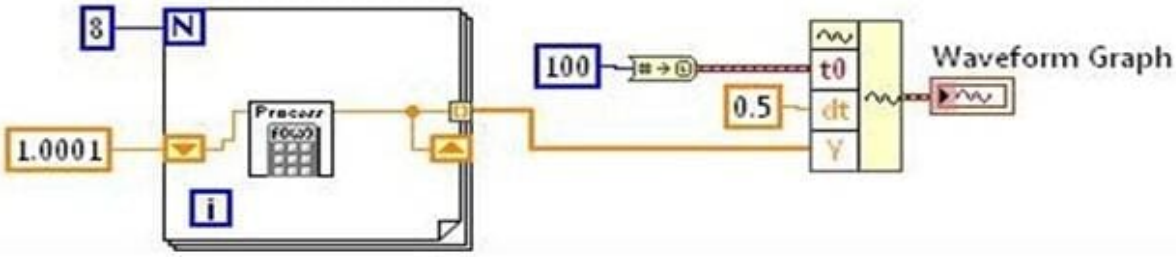
B.



C.



D.



A. Option A

B. Option B

C. Option C

D. Option D

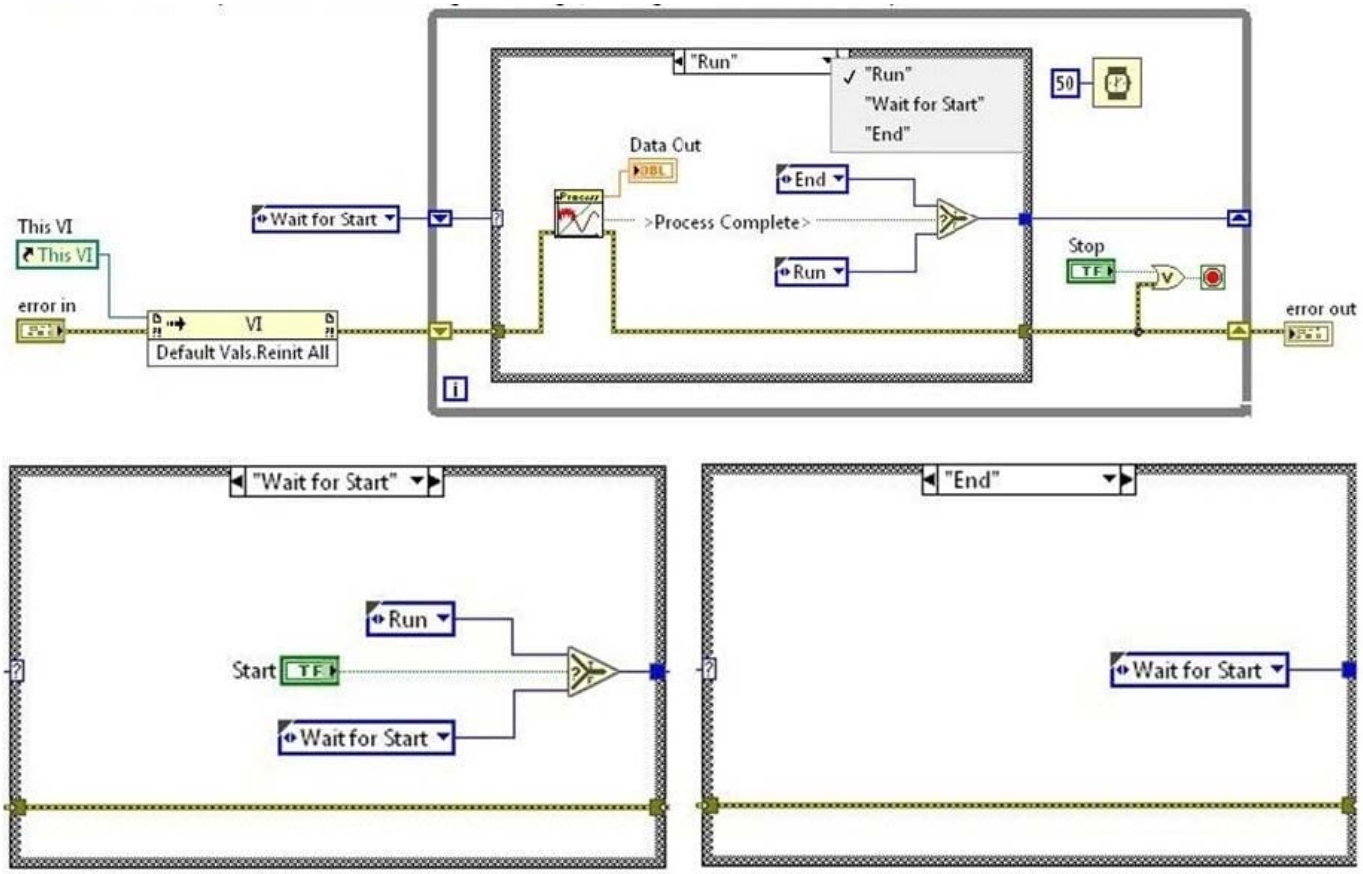
Correct Answer: A

QUESTION 3

The operator of this VI presses the run arrow, then presses the Start button.

After 3 seconds the Process SubVI sends a "True" value for "Process Complete."

What is the entire sequence of States this VI goes through, starting when the run arrow is pressed?



A. Run, Wait for Start, End, Wait for Start

B. Run, Wait for Start, End

C. Wait for Start, Run, End, Wait for Start

D. Wait for Start, Run, End

Correct Answer: B

QUESTION 4

The Wait function can be added to While Loops:

A. To free up available memory.

B. To allocate memory used by the CPU.

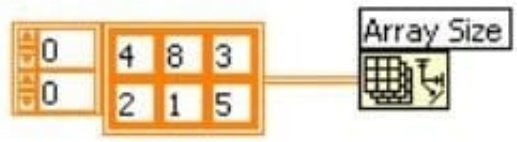
C. To allow the processor time to complete other tasks.

D. To reserve which processor the code is running on.

Correct Answer: C

QUESTION 5

In the figure below, the output of Array Size is



A. a 1-D Array of {2, 3}

B. a 1-D Array of {3,2}

C. 2

D. None of the above

Correct Answer: A

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