

# Delay : 21.0

## The output of the physical injection is :

[1073809408.0, 15.0, 134217728.0, 115.0, 31.0, 117.0, 12.0, 536878360.0, 20.0, 12.0, 536871168.0, 0.0, 536878360.0, 21.0, 9000.0, nan, nan]

This is an unknown model !

====> This model was observed 90.0 % of times

## The output of the physical injection is :

[1073809408.0, 15.0, 134217728.0, 105.0, 31.0, 107.0, 12.0, 536878360.0, 20.0, 12.0, 536871168.0, 0.0, 536878360.0, 21.0, 15.0, nan, nan]

This is an unknown model !

====> This model was observed 0.15 % of times

## The output of the physical injection is :

[1073809408.0, 15.0, 134217728.0, 100.0, 31.0, -2147483648.0, 12.0, 536878360.0, 20.0, 12.0, 536871168.0, 0.0, 536878360.0, 21.0, 4.0, nan, nan]

This is an unknown model !

====> This model was observed 0.04 % of times

## The output of the physical injection is :

[1073809408.0, 9.0, 134217728.0, 34.0, 22.0, 36.0, 12.0, 536878360.0, 20.0, 12.0, 536871168.0, 0.0, 536878360.0, 21.0, 10.0, nan, nan]

This is an unknown model !

====> This model was observed 0.1 % of times

*Crashes at delay = 21.0 equals 8979.0*

# Delay : 22.0

## The output of the physical injection is :

[1073809408.0, 15.0, 134217728.0, 115.0, 31.0, 117.0, 12.0, 536878360.0, 20.0, 12.0, 536871168.0, 0.0, 536878360.0, 22.0, 9500.0, nan, nan]

This is an unknown model !

====> This model was observed 95.0 % of times

### The output of the physical injection is :

[1073809408.0, 21.0, 134217728.0, 105.0, 31.0, 107.0, 12.0, 536878360.0, 20.0, 12.0, 536871168.0, 0.0, 536878360.0, 22.0, 9500.0, nan, nan]

This is an unknown model !

====> This model was observed 95.0 % of times

### The output of the physical injection is :

[1073809408.0, 96.0, 134217728.0, 105.0, 31.0, 107.0, 12.0, 536878360.0, 20.0, 12.0, 536871168.0, 0.0, 536878360.0, 22.0, 92.0, nan, nan]

This is an unknown model !

====> This model was observed 0.92 % of times

### The output of the physical injection is :

[1073809408.0, 15.0, 134217728.0, 105.0, 101.0, 107.0, 12.0, 536878360.0, 20.0, 12.0, 536871168.0, 0.0, 536878360.0, 22.0, 6.0, nan, nan]

There are 1 possible models for this case:

#### \* Model Number 1 :

Model Name : One instruction Corruption model while skipping the next instruction.

Index of corrupted instruction : 5

Number of skipped instructions : 2

In this model we merge the least significant 16 bits of the instruction we corrupt with the most significant 16 bit of the last instruction we skipped which index is: 7

====> This model was observed 0.06 % of times

### The output of the physical injection is :

[1073809408.0, 15.0, 134217728.0, 45.0, 20.0, 28.0, 12.0, 536878360.0, 20.0, 12.0, 536871168.0, 0.0, 536878360.0, 22.0, 9.0, nan, nan]

This is an unknown model !

====> This model was observed 0.09 % of times

*Crashes at delay = 22.0 equals 9905.0*