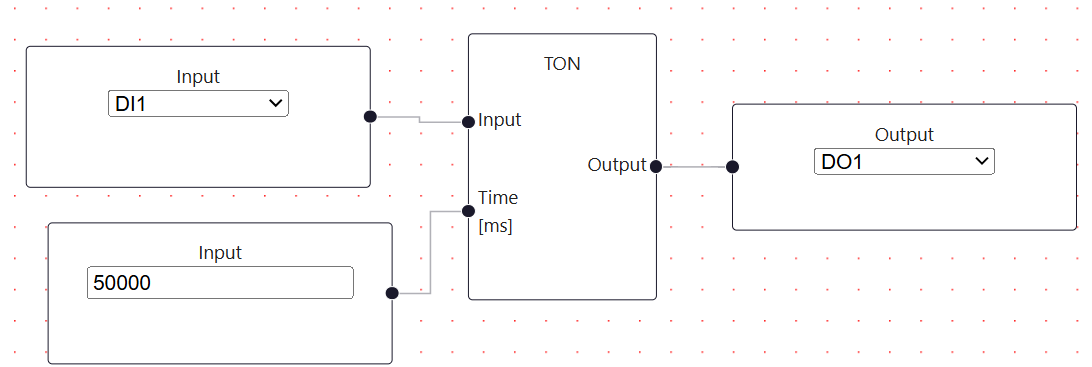
## Save

### SoftPLC

*Server.go* : on écrit la variable **savedJson**

Remarque : on ne peut que save une configuration qui est effacé si on ferme le programme



**CMD :**

*OutputNodes:*

*&{8 digitalOutput [{ DO1 {0xc00032a090 Input bool}}]}*

*LogicalNode:*

*&{4 OrNode [{0xc00014e138 Input0 bool} {0xc00014e180 Input1 bool}] [{0 Output bool}]}*

*&{6 TONNode [{0xc00032a0f0 Input bool} {0xc00031cfd8 Time [ms] value}] [{0 Output bool}] {<nil> false} false 0 false}*

*InputNodes:*

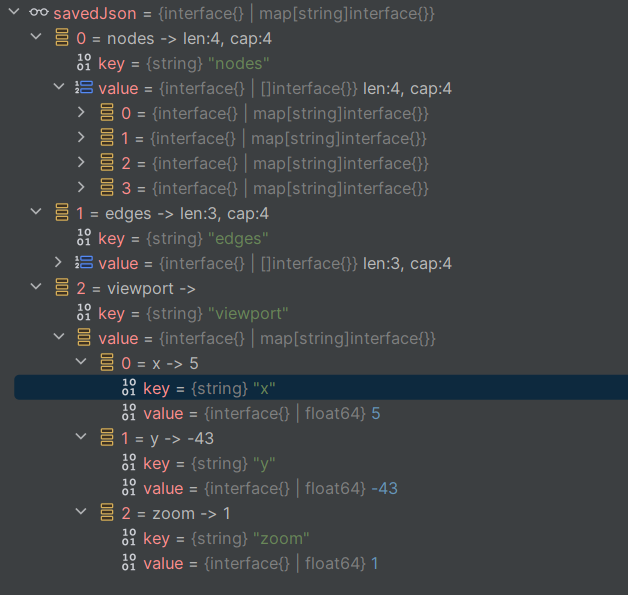
*&{0 digitalInput [{ DI1 {0xc00014e138 Output bool}}]}*

*&{5 digitalInput [{ DI2 {0xc00014e180 Output bool}}]}*

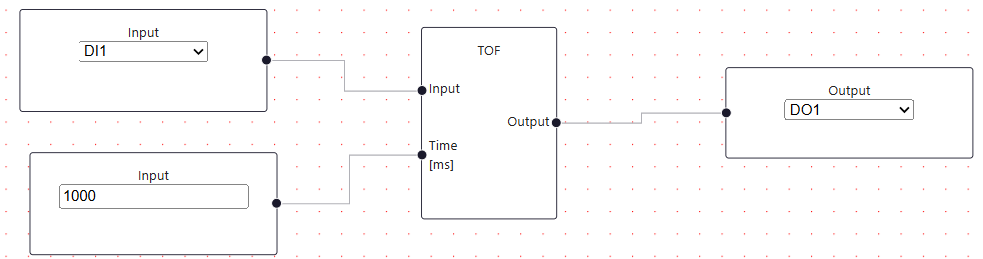
*&{7 constantInput [{ {0xc00031cfd8 Output value}}]}*

*Const:*

*{7 5000}*



## Ajout de fonction TOF



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 "source": "2",  
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 "target": "0",  
 "targetHandle": "Input",  
 "type": "step"  
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 "source": "0",  
 "sourceHandle": "Output",  
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 "targetHandle": "Input",  
 "type": "step"  
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 "DI2",  
 "DI3",  
 "DI4",  
 "DI5",  
 "DI6",  
 "DI7",  
 "DI8"  
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 "y": 259  
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 "valueData": "1000"  
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 "y": 387  
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 "y": 387  
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 "type": "inputNode",  
 "width": 222  
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 "dataType": "bool",  
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 },  
 "positionAbsolute": {  
 "x": 791,  
 "y": 275  
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 "width": 122  
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 "nameServices": [  
 "DI1",  
 "DI2",  
 "DI3",  
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 ]  
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 "name": "Input"  
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 "friendlyName": "",  
 "nameServices": [  
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 "DO3",  
 "DO4"  
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 ],  
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 "valueData": ""  
 },  
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 "position": {  
 "x": 1063,  
 "y": 311  
 },  
 "positionAbsolute": {  
 "x": 1063,  
 "y": 311  
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 "name": "Output"  
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 "selectedSubServiceData": "",  
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 "subServices": [],  
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 "x": 441,  
 "y": 387  
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 "positionAbsolute": {  
 "x": 441,  
 "y": 387  
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 "selected": false,  
 "type": "inputNode",  
 "width": 222  
 }  
 ],  
 "viewport": {  
 "x": 0,  
 "y": 0,  
 "zoom": 1  
 }  
}

A screenshot of a computer

AI-generated content may be incorrect.

## ProcessGraph

