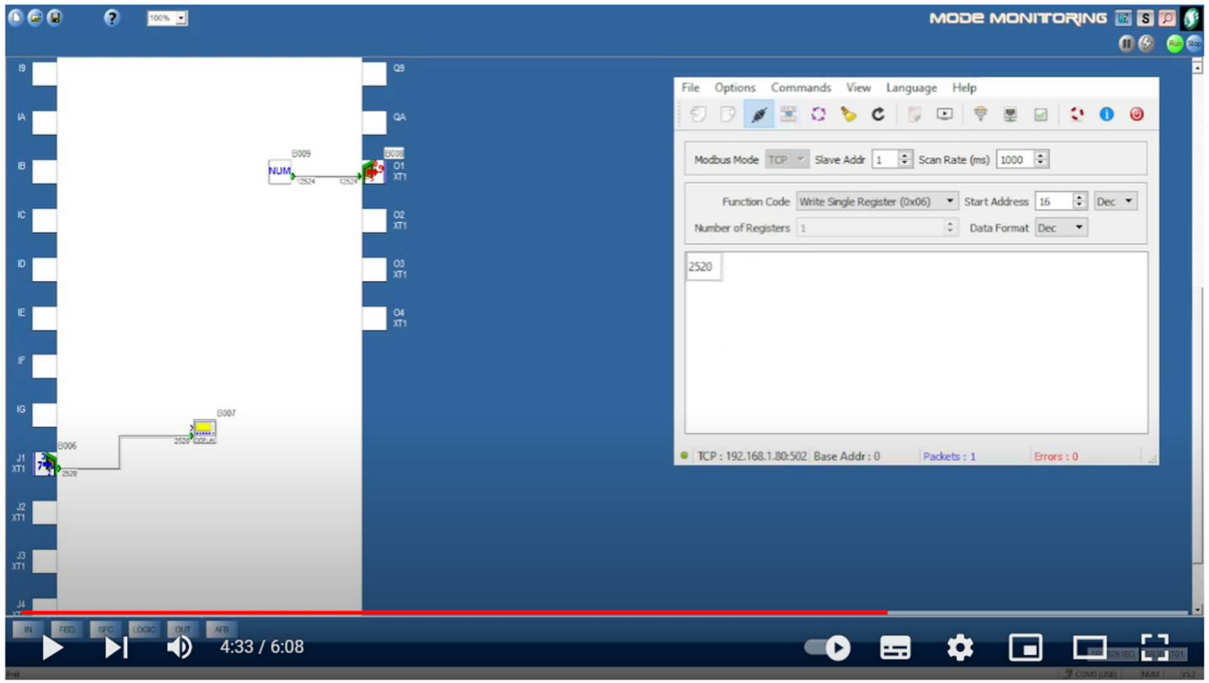
MODBUS TCP et ZELIO SR3/module NET01

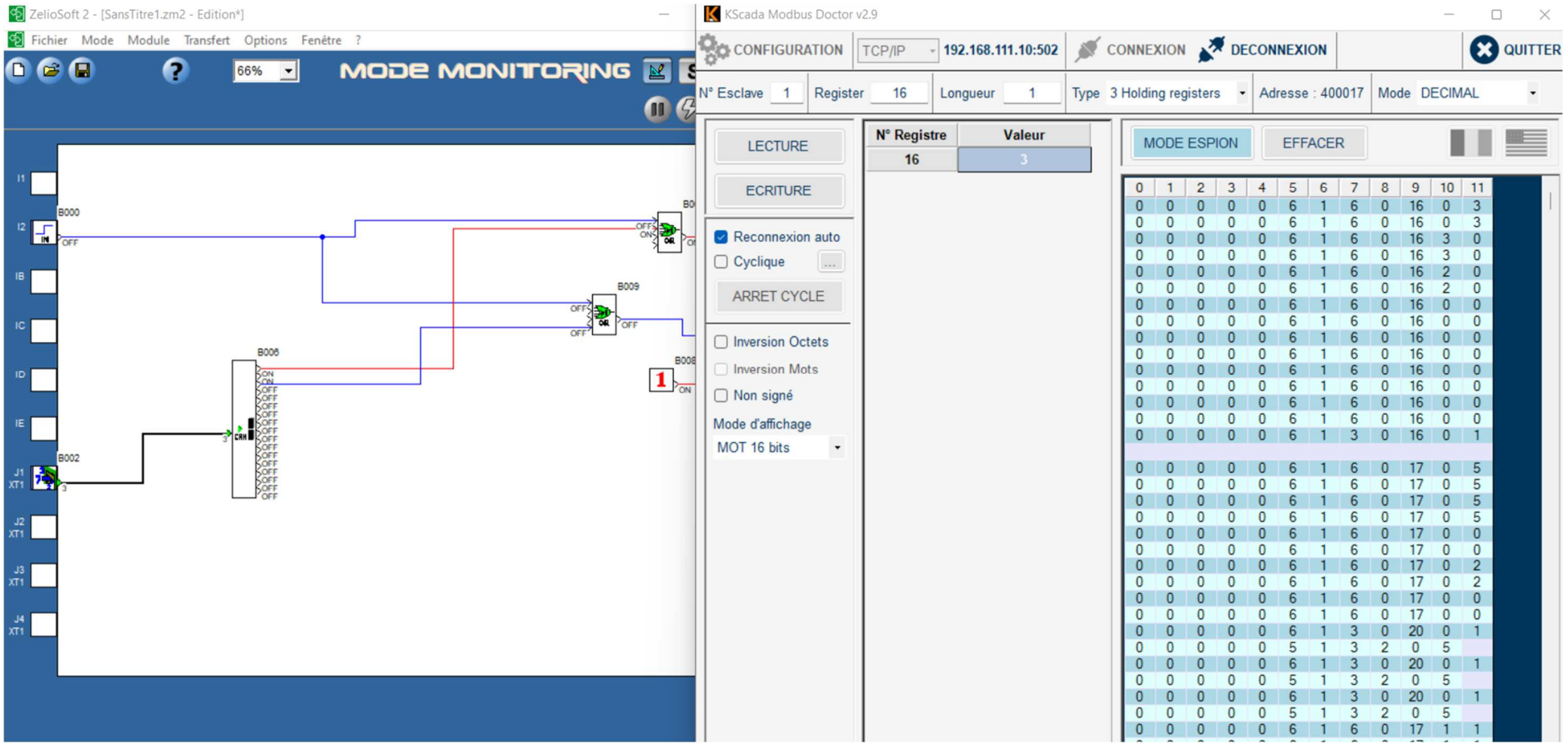
Registres

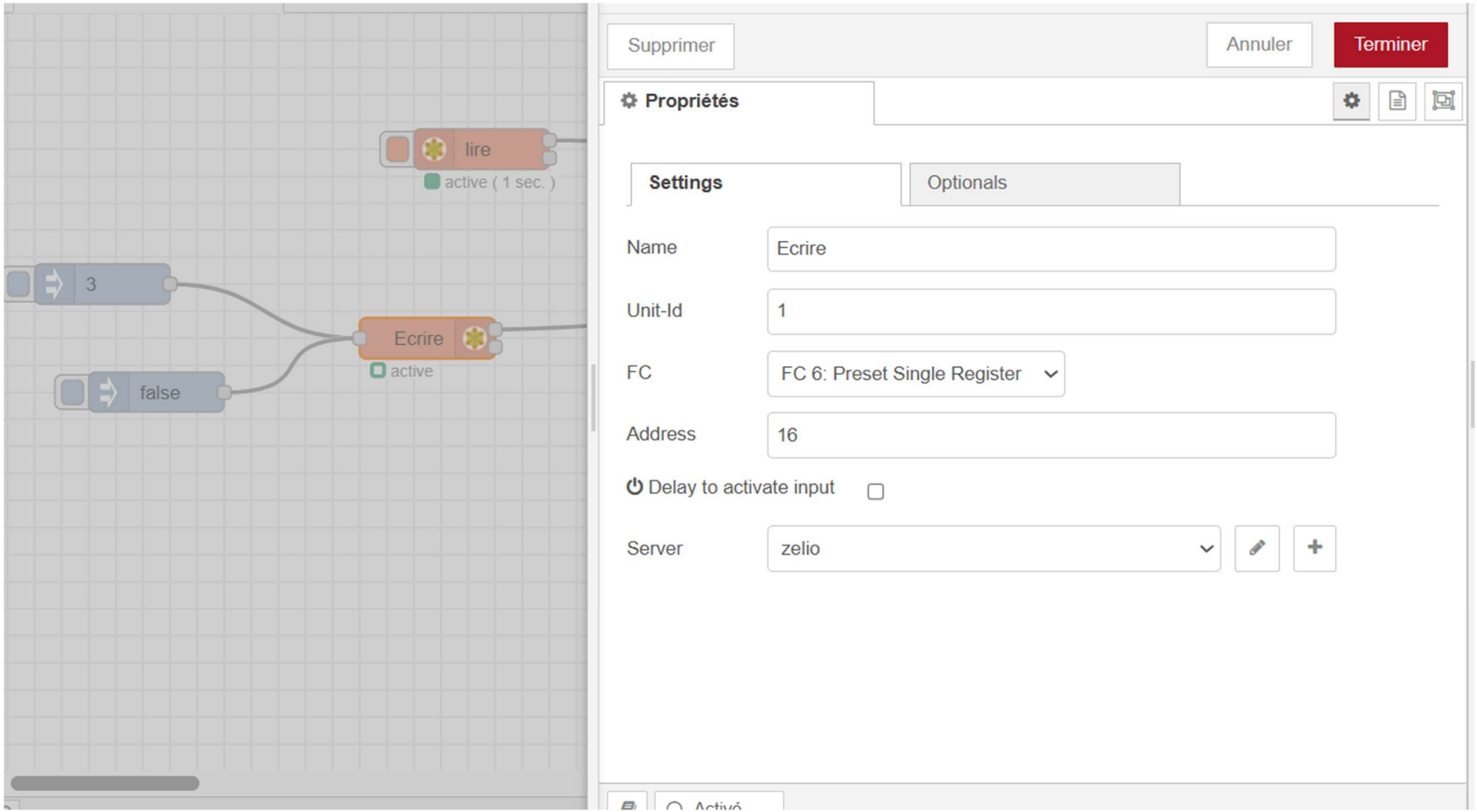
Maître/Master Modbus address		ZELIO FBD		
IEC	Standard		Word	
%MW 16	4001 + 16	Entrées Inputs	J1XT1	L/E R/W
%MW 17	4001 + 17		J2XT1	
%MW 18	4001 + 18		J3XT1	
%MW 19	4001 + 19		J4XT1	
%MW 20	4001 + 20	Sorties Outputs	O1XT1	Lecture Read
%MW 21	4001 + 21		O2XT1	
%MW 22	4001 + 22		O3XT1	
%MW 23	4001 + 23		O4XT1	
			Byte / Byte	
%MW 32	4001 + 32	Horloge Clock	Seconds / Week day	L/E R/W
%MW 33	4001 + 33		Hours / Minutes	
%MW 34	4001 + 34		Month / Day/month	
%MW 35	4001 + 35		Century / year	
		Status		L/R
%MW 48	4001 + 48	Alarm code	7 3 2 1 0	

Lecture / Ecriture : https://www.youtube.com/watch?v=b0ZHtC6ciwg

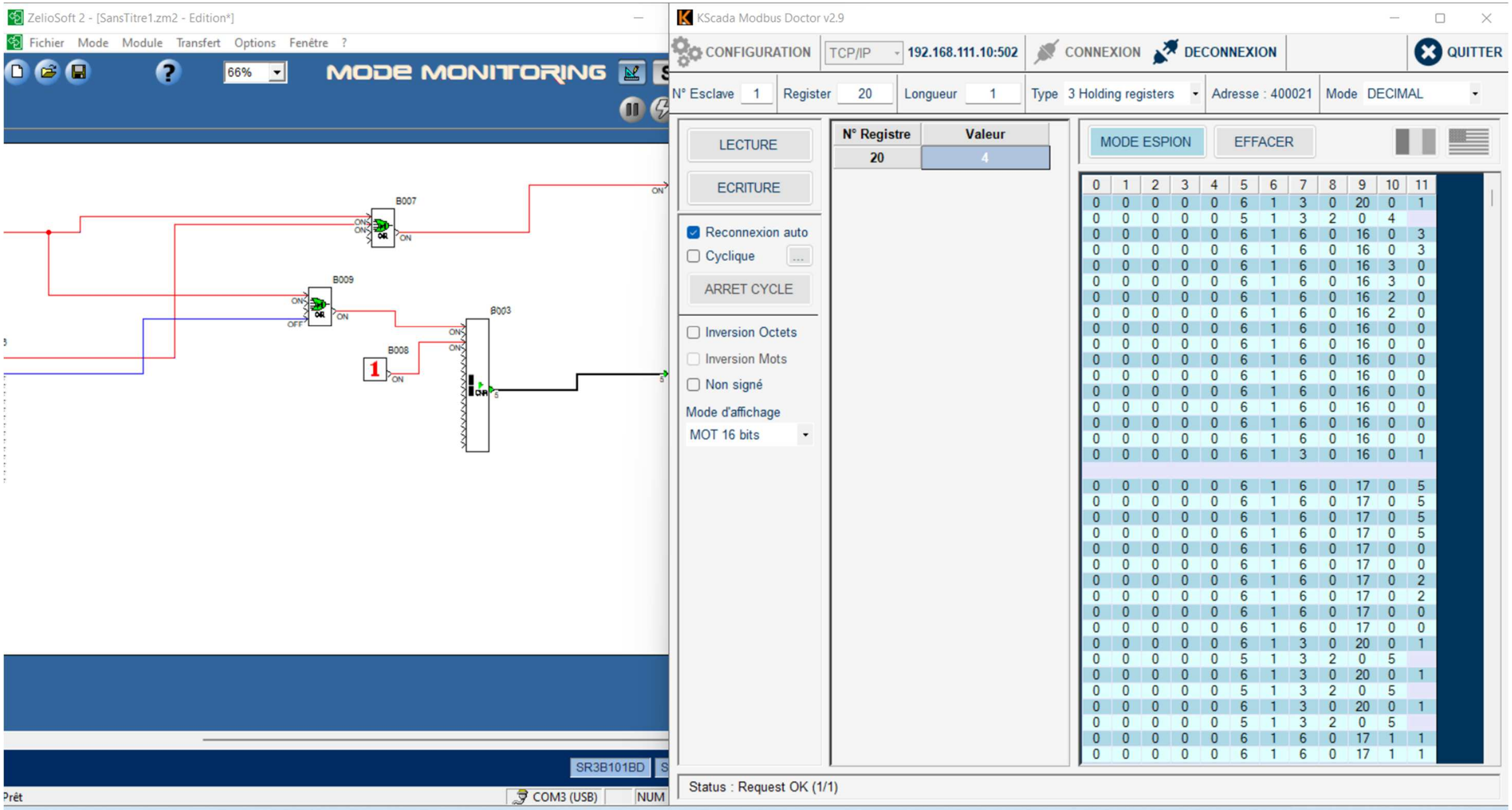


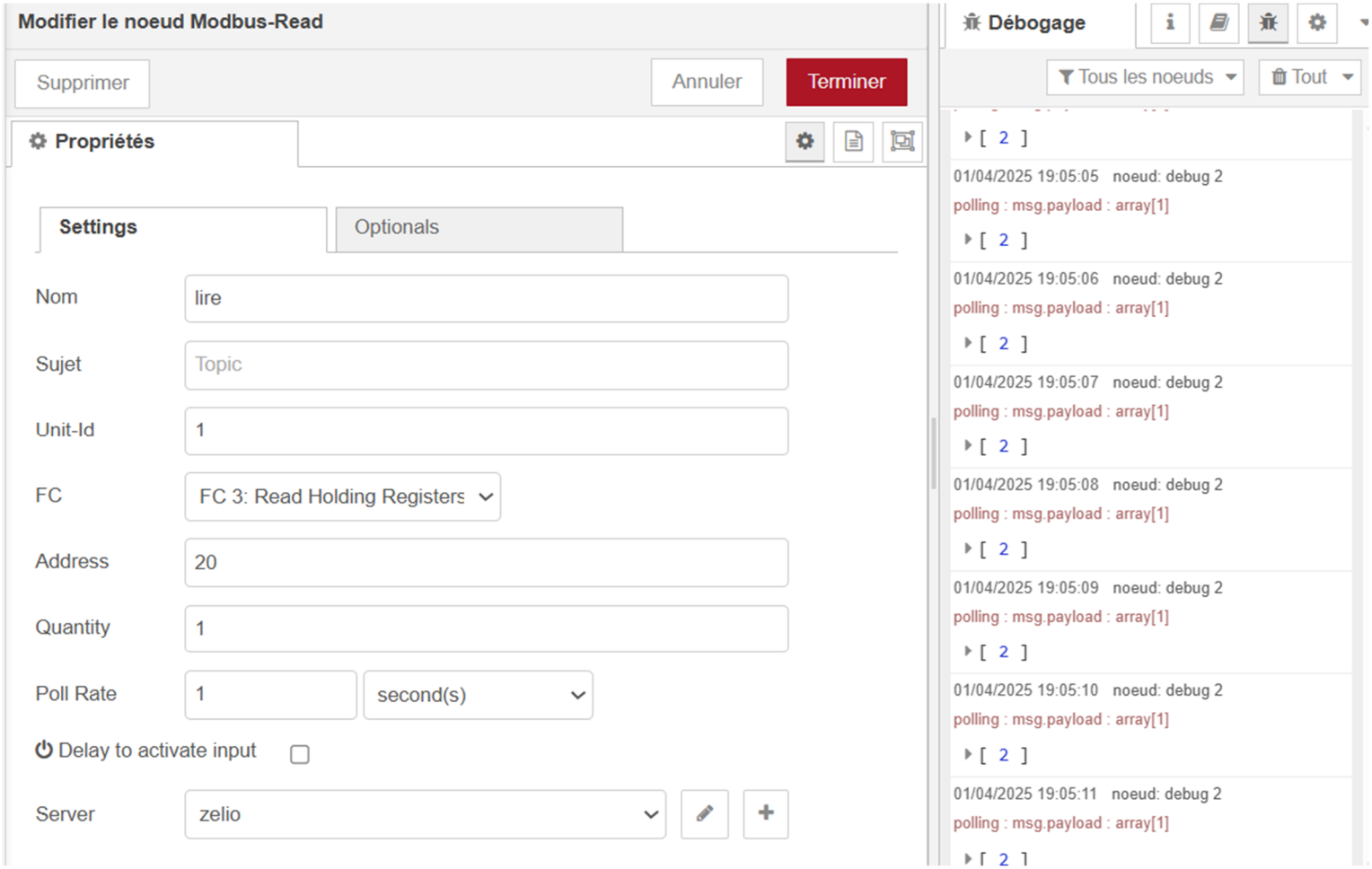
Ecriture mot / bit





Lecture d’un mot / bit


ZelioSoft 2 - [SansTitre1.zm2 - Edition*]
Fichier Mode Module Transfert Options Fenêtre ?
66%
MODE MONITORING
B007
B009
B003
B008
ON
OFF
SR3B101BD
Prêt
COM3 (USB)
NUM
KScada Modbus Doctor v2.9
CONFIGURATION
TCP/IP
192.168.111.10:502
CONNEXION
DECONNEXION
QUITTER
N° Esclave 1
Register 20
Longueur 1
Type 3 Holding registers
Adresse : 400021
Mode DECIMAL
LECTURE
ECRITURE
Reconnexion auto
Cyclique
ARRET CYCLE
Inversion Octets
Inversion Mots
Non signé
Mode d'affichage
MOT 16 bits
N° Registre
Valeur
20
4
MODE ESPION
EFFACER
0 1 2 3 4 5 6 7 8 9 10 11
0 0 0 0 0 6 1 3 0 20 0 1
0 0 0 0 0 5 1 3 2 0 4
0 0 0 0 0 6 1 6 0 16 0 3
0 0 0 0 0 6 1 6 0 16 0 3
0 0 0 0 0 6 1 6 0 16 3 0
0 0 0 0 0 6 1 6 0 16 3 0
0 0 0 0 0 6 1 6 0 16 2 0
0 0 0 0 0 6 1 6 0 16 2 0
0 0 0 0 0 6 1 6 0 16 0 0
0 0 0 0 0 6 1 6 0 16 0 0
0 0 0 0 0 6 1 6 0 16 0 0
0 0 0 0 0 6 1 6 0 16 0 0
0 0 0 0 0 6 1 6 0 16 0 0
0 0 0 0 0 6 1 6 0 16 0 0
0 0 0 0 0 6 1 6 0 16 0 0
0 0 0 0 0 6 1 6 0 16 0 0
0 0 0 0 0 6 1 3 0 16 0 1
0 0 0 0 0 6 1 6 0 17 0 5
0 0 0 0 0 6 1 6 0 17 0 5
0 0 0 0 0 6 1 6 0 17 0 5
0 0 0 0 0 6 1 6 0 17 0 5
0 0 0 0 0 6 1 6 0 17 0 0
0 0 0 0 0 6 1 6 0 17 0 0
0 0 0 0 0 6 1 6 0 17 0 2
0 0 0 0 0 6 1 6 0 17 0 2
0 0 0 0 0 6 1 6 0 17 0 0
0 0 0 0 0 6 1 6 0 17 0 0
0 0 0 0 0 6 1 3 0 20 0 1
0 0 0 0 0 5 1 3 2 0 5
0 0 0 0 0 6 1 3 0 20 0 1
0 0 0 0 0 5 1 3 2 0 5
0 0 0 0 0 6 1 3 0 20 0 1
0 0 0 0 0 5 1 3 2 0 5
0 0 0 0 0 6 1 6 0 17 1 1
0 0 0 0 0 6 1 6 0 17 1 1
Status : Request OK (1/1)


Modifier le noeud Modbus-Read
Supprimer
Annuler
Terminer
Propriétés
Settings
Optionals
Nom
lire
Sujet
Topic
Unit-Id
1
FC
FC 3: Read Holding Registers
Address
20
Quantity
1
Poll Rate
1
second(s)
Delay to activate input
Server
zelio
Débogage
Tous les noeuds
Tout
[2]
01/04/2025 19:05:05 noeud: debug 2
polling : msg.payload : array[1]
[2]
01/04/2025 19:05:06 noeud: debug 2
polling : msg.payload : array[1]
[2]
01/04/2025 19:05:07 noeud: debug 2
polling : msg.payload : array[1]
[2]
01/04/2025 19:05:08 noeud: debug 2
polling : msg.payload : array[1]
[2]
01/04/2025 19:05:09 noeud: debug 2
polling : msg.payload : array[1]
[2]
01/04/2025 19:05:10 noeud: debug 2
polling : msg.payload : array[1]
[2]
01/04/2025 19:05:11 noeud: debug 2
polling : msg.payload : array[1]
[2]