UUT Report

Station ID: IT-W-7303101

Serial Number: NONE

Date: lunedì 29 maggio 2023

Time: 15:29:23
Operator: administrator

Execution Time: 313.5811654 seconds

Number of Results: 846

Error, Error executing substep 'Run'.

Error 56 occurred at IPSES Modbus x86.lvlibp:IP Data Unit.lvclass:Read ADU Packet.vi:5030001

Possible reason(s):

LabVIEW: (Hex 0x38) The network operation exceeded the user-specified or system time limit.

UUT Result:

Complete call chain:

IPSES Modbus x86.lvlibp:IP Data Unit.lvclass:Read ADU Packet.vi:5030001

IPSES_Modbus_x86.lvlibp:Modbus Master.lvclass:Write Multiple Holding Registers.vi:1940001

IPSES Modbus x86.lvlibp:M4M 30.lvlib:M4M 30.lvclass:SetRegister.vi

IPSES_Modbus_x86.lvlibp:StepModbus.lvlib:RunWriteRegister.vi

IPSES_Modbus_x86.lvlibp:StepModbus.lvlib:RunWriteRegister.vi.ProxyCaller

LabVIEW: (Hex 0x38) The network operation exceeded the user-specified or system time limit.

[Error Code: 56, User-defined error code.]

Begin Sequence: MainSequence

(C:\Users\itlavit1\OneDrive - ABB\LabRnD_Shared\TestStand\Sequences\M4M\PMD-1053.seq)

DUT recap		
Status:	Done	
Serial Number:	M086AB1000	
Type Designator:	M4M20SEA	
FW Version:	P3.0.0.4	
PMD-1053		
Status:	Error	
Possible reason(s): LabVIEW: (Hex 0x38) The network operation exceeded the user-specified or system time limit.		
Complete call chain: IPSES_Modbus_x86.lvlibp:IP Data Unit.lvclass:Read ADU Packet.vi:5030001 IPSES_Modbus_x86.lvlibp:Modbus Master.lvclass:Write Multiple Holding Registers.vi:1940001 IPSES_Modbus_x86.lvlibp:M4M_30.lvclass:SetRegister.vi IPSES_Modbus_x86.lvlibp:StepModbus.lvlib:RunWriteRegister.vi IPSES_Modbus_x86.lvlibp:StepModbus.lvlib:RunWriteRegister.vi.ProxyCaller LabVIEW: (Hex 0x38) The network operation exceeded the user-specified or system time limit. [Error Code: 56] Module Time: 313.4830393		

Begin Sequence: PMD-1053

(C:\Users\itlavit1\OneDrive - ABB\LabRnD_Shared\TestStand\Sequences\M4M\PMD-1053.seq)

Keyboard Cfg CT To 1/1 Iter	
Status:	Passed
Module Time:	56.6080866

Keyboard Go Home	
Status:	Passed
Module Time:	2.1153059
Keyboard Go To CT ratio	
Status:	Passed
Module Time:	11.5019421
Keyboard Values To 1/1	
Status:	Passed
Module Time:	21.6891901
CT 1 = 1?	
Status:	Passed
CT 2 = 1?	

End Sequence: KeyboardCfgCTTo1/1Iter

Status:

Keyboard Go Home	
Status:	Passed
Module Time:	2.106933

Keyboard Go To Audit Last Cfg	
Status:	Passed
Module Time:	7.8411205

 $\label{lem:begin Sequence: KeyboardGoToAuditLastCfg} \\ (C:\Users\tand\Sequences\M4M\PMD-1053.seq)$

Keyboard Go Audit Log	
Status:	Passed
Module Time:	6.2276675

End Sequence: KeyboardGoToAuditLastCfg

Last Audit CT 1= 1?	
Status:	Passed
Last Audit CT 2 = 1?	
Status:	Passed
Keyboard Go Home	
Status:	Passed
Module Time:	2.1377031

Keyboard Go To Audit Last Cfg	
Status:	Passed
Module Time:	7.8286283

 $\label{lem:begin Sequence: KeyboardGoToAuditLastCfg} $$(C:\Users\itlavit1\OneDrive - ABB\LabRnD_Shared\TestStand\Sequences\M4M\PMD-1053.seq)$$$

Keyboard Go Audit Log	
Status:	Passed
Module Time:	6.2113989

End Sequence: KeyboardGoToAuditLastCfg

Last Audit CT 1= 1?	
Status:	Passed
Last Audit CT 2 = 1?	
Status:	Passed

Keyboard Cfg VT To 1/1 Iter	
Status:	Passed
Module Time:	75.6566096

$\label{lem:begin Sequence: KeyboardCfgVTTo1/1Iter (C:\Users\itlavit1\\OneDrive - ABB\LabRnD_Shared\TestStand\Sequences\M4M\PMD-1053.seq) \\$

Keyboard Go Home	
Status:	Passed
Module Time:	2.1342531

Keyboard Go To VT ratio	
Status:	Passed
Module Time:	3.6635496

VT 1 = 1?	
Status:	Failed
VT 2 = 1?	
Status:	Failed

Keyboard Values To 1/1	
Status:	Passed
Module Time:	21.7673805

VT 1 = 1?	
Status:	Passed
VT 2 = 1?	
Status:	Passed
Keyboard Go Home	
Status:	Passed
Module Time:	2.1421765

End Sequence: KeyboardCfgVTTo1/1Iter

Keyboard Go Home	
Status:	Passed
Module Time:	2.1129499

Keyboard Go To Audit Last Cfg	
Status:	Passed
Module Time:	7.8771494

$\label{lem:begin Sequence: KeyboardGoToAuditLastCfg} $$(C:\Users\itlavit1\OneDrive - ABB\LabRnD_Shared\TestStand\Sequences\M4M\PMD-1053.seq)$$$

Keyboard Go Audit Log	
Status:	Passed
Module Time:	6.2484727

End Sequence: KeyboardGoToAuditLastCfg

Last Audit VT 1= 1?		
Status:	Passed	
Last Audit VT 2 = 1?		
Status:	Passed	
Keyboard Go Home		
Status:	Passed	
Module Time:	2.1060641	

Keyboard Go To Audit Last Cfg	
Status:	Passed
Module Time:	7.8993378

 $\label{lem:begin Sequence: KeyboardGoToAuditLastCfg} $$ (C:\Users\itlavit1\OneDrive - ABB\LabRnD_Shared\TestStand\Sequences\M4M\PMD-1053.seq) $$$

Keyboard Go Audit Log	
Status:	Passed
Module Time:	6.2562337

End Sequence: KeyboardGoToAuditLastCfg

Last Audit VT 1= 1?		
Status:	Passed	
Last Audit VT 2 = 1?		
Status:	Passed	
Keyboard Cfg Type Of Network To 2		
Status:	Passed	
Module Time:	9.5455785	

$\label{lem:begin Sequence: KeyboardCfgTypeOfNetwork (C:\Users\itlavit1\OneDrive - ABB\LabRnD_Shared\TestStand\Sequences\M4M\PMD-1053.seq)} \\$

Keyboard Go Home	
Status:	Passed
Module Time:	2.0761709

Keyboard Go To Type Of Network	
Status:	Passed
Module Time:	4.1611477

Keyboard Go Home	
Status:	Passed
Module Time:	2.1394729

End Sequence: KeyboardCfgTypeOfNetwork

Check type of Network = 2	
Status:	Passed
Keyboard Go Home	
Status:	Passed
Module Time:	2.1075074

Keyboard Go To Audit Last Cfg	

Status:	Passed
Module Time:	7.9186378

 $Begin \ Sequence: KeyboardGoToAuditLastCfg \\ (C:\Users\itlavit1\OneDrive - ABB\LabRnD_Shared\TestStand\Sequences\M4M\PMD-1053.seq)$

Keyboard Go Audit Log	
Status:	Passed
Module Time:	6.2742728

End Sequence: KeyboardGoToAuditLastCfg

Check Network Type = 2	
Status:	Passed
Keyboard Go Home	
Status:	Passed
Module Time:	2.1133174

Check type of Network Pass/Fail	
Status:	Passed

Keyboard Go Home	
Status:	Passed
Module Time:	2.1385855

Keyboard Go To Audit Last Cfg	
Status:	Passed
Module Time:	7.8288925

 $\label{lem:begin Sequence: KeyboardGoToAuditLastCfg} $$(C:\Users\itlavit1\OneDrive - ABB\LabRnD_Shared\TestStand\Sequences\M4M\PMD-1053.seq)$$$

Keyboard Go Audit Log	
Status:	Passed
Module Time:	6.2147217

End Sequence: KeyboardGoToAuditLastCfg

Check Network Type = 3	
Status:	Passed
Keyboard Go Home	
Status:	Passed
Module Time:	2.1324867

Audit Log Pass/fail - Net Type = 3	
Status:	Passed

Keyboard Go Home	
Status:	Passed
Module Time:	2.1145371

Keyboard Factory Reset	
Status:	Passed
Module Time:	20.3434524

Keyboard Go Home

Status:	Passed
Module Time:	2.128763

Keyboard Go To Audit Last Cfg	
Status:	Passed
Module Time:	7.908747

 $\label{lem:begin Sequence: KeyboardGoToAuditLastCfg} \\ (C:\Users\itlavit1\OneDrive - ABB\LabRnD_Shared\TestStand\Sequences\M4M\PMD-1053.seq) \\$

Keyboard Go Audit Log	
Status:	Passed
Module Time:	6.2654981

End Sequence: KeyboardGoToAuditLastCfg

Keyboard Go Home	
Status:	Passed
Module Time:	2.0980557

End Sequence: PMD-1053

End Sequence: MainSequence

End UUT Report