

LynxDrive_ControlSystems_001

Execution time 3/6/2024 12:07:04 PM

Operating system
Windows 10 64bit
Run configuration name

TestRun

Computer name IRRIGATION Screen dimension 3640x1920 Username

Language en-US Duration 37 18s

37.18s



1 x Failed

Total warnings

0

NSN

Total errors

1

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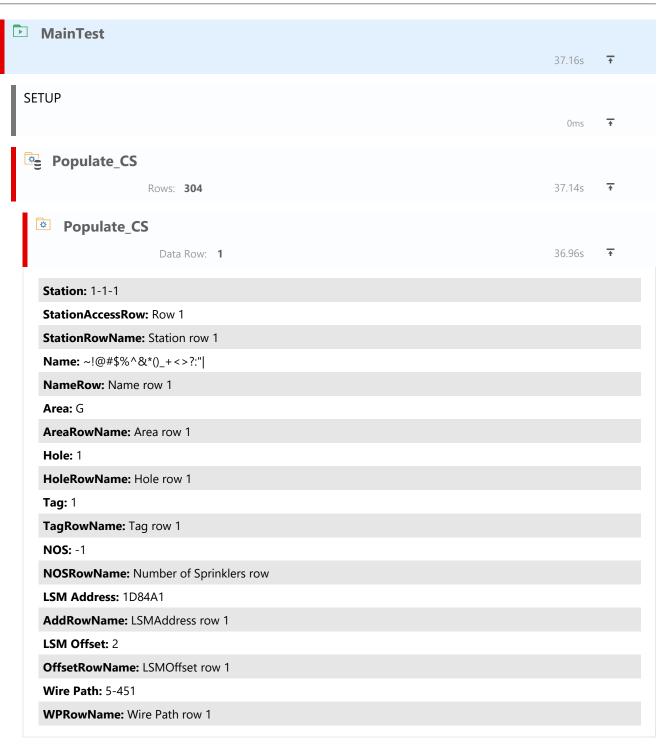
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Global Parameters:

AppProcessID:

MainTest



StationLevelTest

36.96s • •

Time	Level	Category	Message
00:00.044	Info	Data	Current variable values: \$cmStationAccessRow = 'Row 1', \$cmStationRowName = 'Station row 1', \$cmNameRow = 'Name row 1', \$cmAreaRowName = 'Area row 1', \$cmHoleRowName = 'Hole row 1', \$cmTagRowName = 'Tag row 1', \$cmNOSRowName = 'Number of Sprinklers row', \$cmAddRowName = 'LSMAddress row 1', \$cmOffsetRowName = 'LSMOffset row 1', \$cmWPRowName = 'Wire Path row 1', \$cmNameVal = '~!@#\$%^&*()_+<>?:" ', \$cmAreaVal = 'G', \$cmHoelVal = '1', \$cmNOSVal = '-1', \$cmAddVal = '1D84A1', \$cmOffsetVal = '2', \$cmWPValue = '5-451', \$cmStationVal = '1-1-1'
00:36.928	Error	Module	Failed to find item 'LynxDrive_ControlSystems_001Repository.CS_StaLevel.rAreaRow'. No element found for path '/form[@controlname='MainForm']/container[@controlname='se condaryPanel']/container[@controlname='detailSplitter']/containe r[@controlname=' <panel1>k_BackingField']/container[@control name='workspace']/?/?/container[@controlname='<panel1>k_B ackingField']/?/?/container[@controlname='ControlSystemWorks pace']/element[@controlname='grid']/table[@accessiblename=' MainView']/container[@accessiblename='Data Panel']/listitem[@accessiblename='Row 1']/cell[@accessiblename='Area row 1']' at step 'container[@controlname='<panel1>k_BackingField']' after 143 attempts within 30s.</panel1></panel1></panel1>

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Populate_CS			
	Data Row: 3	0ms	<u>+</u>
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l spanate_es	Data Row: 4	0ms	_
□ Populate_CS			
	Data Row: 5	0ms	+
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i opanato_oo			
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≅ Populate_CS	Data Row: 7	1ms	→

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Populate_CS Data Row: 13	0ms ₹
Populate_CS Data Row: 14	1ms ∓
Populate_CS Data Row: 15	0ms ↑
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Populate_CS Data Row: 17	0ms •
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Populate_CS Data Row: 32	0ms	-
Populate_CS Data Row: 33	0ms	+
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Populate_CS Data Row: 36	0ms	-
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Data Row: 37	1ms	†
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Populate_CS		

	Data Row: 39	1ms	+
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□ Populate_CS	Data Row: 41	0ms	-
Populate_CS	Data Row: 42	0ms	-
Populate_CS	Data Row: 43	0ms	-
Populate_CS	Data Row: 44	0ms	-
Populate_CS	Data Row: 45	0ms	-
Populate_CS	Data Row: 46	0ms	-
Populate_CS	Data Row: 47	0ms	-
□ Populate_CS	Data Row: 48	0ms	-
□ Populate_CS	Data Row: 49	0ms	T
□ Populate_CS	Data Row: 50	1ms	-
Populate_CS	Data Row: 51	0ms	-
Populate_CS	Data Row: 52	0ms	-
≅ Populate_CS	Data Row: 53	0ms	-

Populate CS				
Populate_CS	Data Row: 54	0m	IS	*
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	Data Row: 59	0m	IS	*
Populate_CS	Data Row: 60	0m	IS	-
Populate_CS	Data Row: 61	0m	ıs	-
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Populate_CS	Data Row: 63	0m	IS	_
Populate_CS				
	Data Row: 64	0m	IS	Ť
	Data Row: 65	1m	IS	+
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Populate_CS	Data Row: 67	1m	IS	*
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	Data Row:	72	0ms	1
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	Data Row:	79	0ms	→
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Data Row: 88 0ms 7
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□ Populate_CS	Data Row:	98	0ms	-
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Populate_CS	Data Row:	100	0ms	-
Populate_CS	Data Row:	101	0ms	-
Populate_CS	Data Row:	102	0ms	-
Populate_CS	Data Row:	103	0ms	-
Populate_CS	Data Row:	104	0ms	1
Populate_CS	Data Row:	105	0ms	1
Populate_CS	Data Row:	106	1ms	1
Populate_CS	Data Row:	107	0ms	-
Populate_CS	Data Row:	108	1ms	-
Populate_CS	Data Row:	109	0ms	-
Populate_CS	Data Row:	110	0ms	-
Populate_CS	Data Row:	111	0ms	-
Populate_CS	Data Row:	112	1ms	-

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□ Populate_CS	Data Row:	115	0ms	-
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	Data Row:	117	0ms	1
	Data Row:	118	0ms	+
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Populate_CS	Data Row:	176	0ms	-
Populate_CS	Data Row:	177	0ms	∓
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Populate_CS	Data Row:	179	1ms	∓
Populate_CS	Data Row:	180	0ms	T
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