



Report Generated by Test Manager

Title: Test_Coverage
Author: Holo
Date: 25-Sep-2023 23:32:21

Test Environment

Platform: PCWIN64
MATLAB: (R2022a)


Summary - passed test results only

Name	Outcome	Duration (Seconds)
Results: 2023-Sep-25 23:31:38	✓	7.515
 SimTest	✓	7.514
 New Test Suite 1	✓	7.515
 New Test Case 1	✓	7.514

Results: 2023-Sep-25 23:31:38

Result Type: Result Set
Parent: None
Start Time: 25-Sep-2023 23:31:39
End Time: 25-Sep-2023 23:31:47
Outcome: Total: 1, **Passed: 1**

Aggregated Coverage Results

Analyzed Model	Sim Mode	Complexity	Decision	Execution
 Model sim	Normal	3	75%	100%

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SimTest

Test Result Information

Result Type: Test File Result
Parent: [Results: 2023-Sep-25 23:31:38](#)
Start Time: 25-Sep-2023 23:31:39
End Time: 25-Sep-2023 23:31:47
Outcome: Total: 1, **Passed: 1**

Test Suite Information

Name: SimTest

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New Test Suite 1

Test Result Information

Result Type: Test Suite Result
Parent: [SimTest](#)
Start Time: 25-Sep-2023 23:31:39
End Time: 25-Sep-2023 23:31:47
Outcome: Total: 1, **Passed: 1**

Test Suite Information

Name: New Test Suite 1

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New Test Case 1

Test Result Information

Result Type: Test Case Result
Parent: [New Test Suite 1](#)
Start Time: 25-Sep-2023 23:31:39
End Time: 25-Sep-2023 23:31:47
Outcome: **Passed**

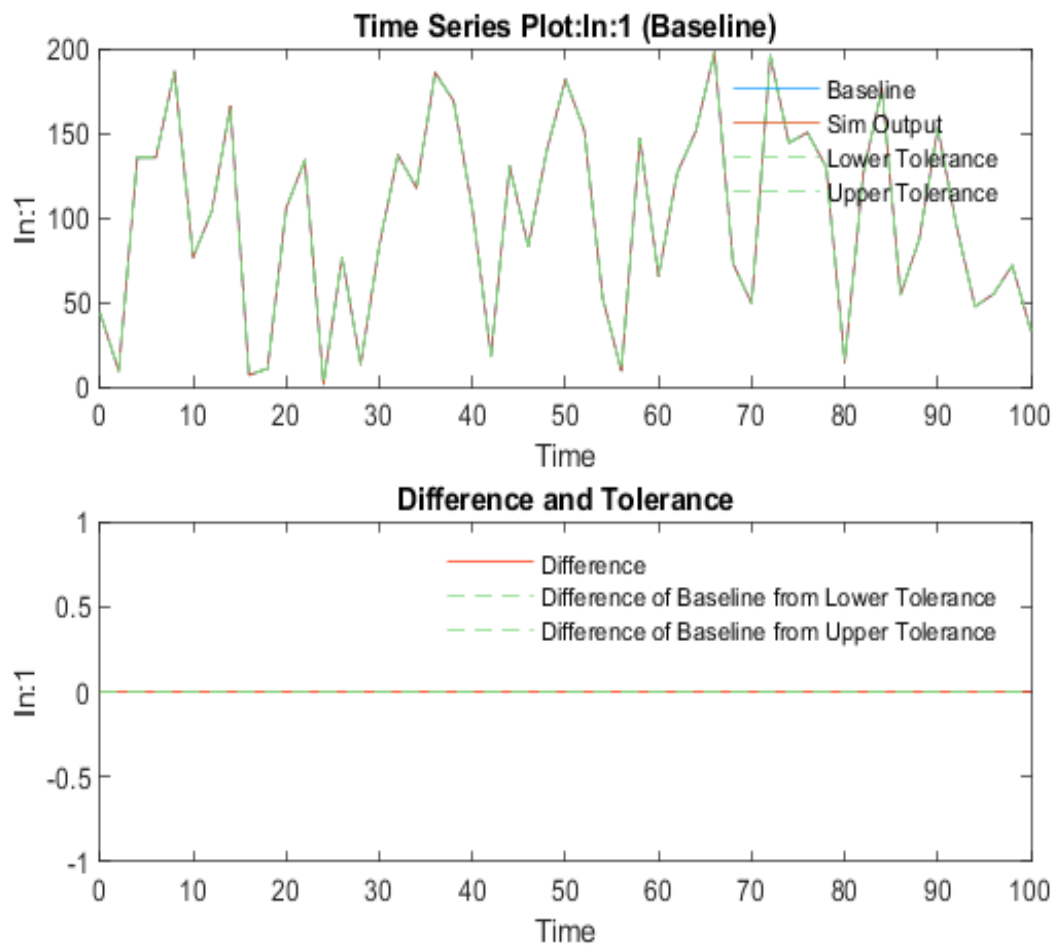
Test Case Information

Name: New Test Case 1
Type: Baseline Test
Baseline Name: Baseline.mat
Baseline File: C:\Project_hol\Baseline.mat

Baseline Comparison

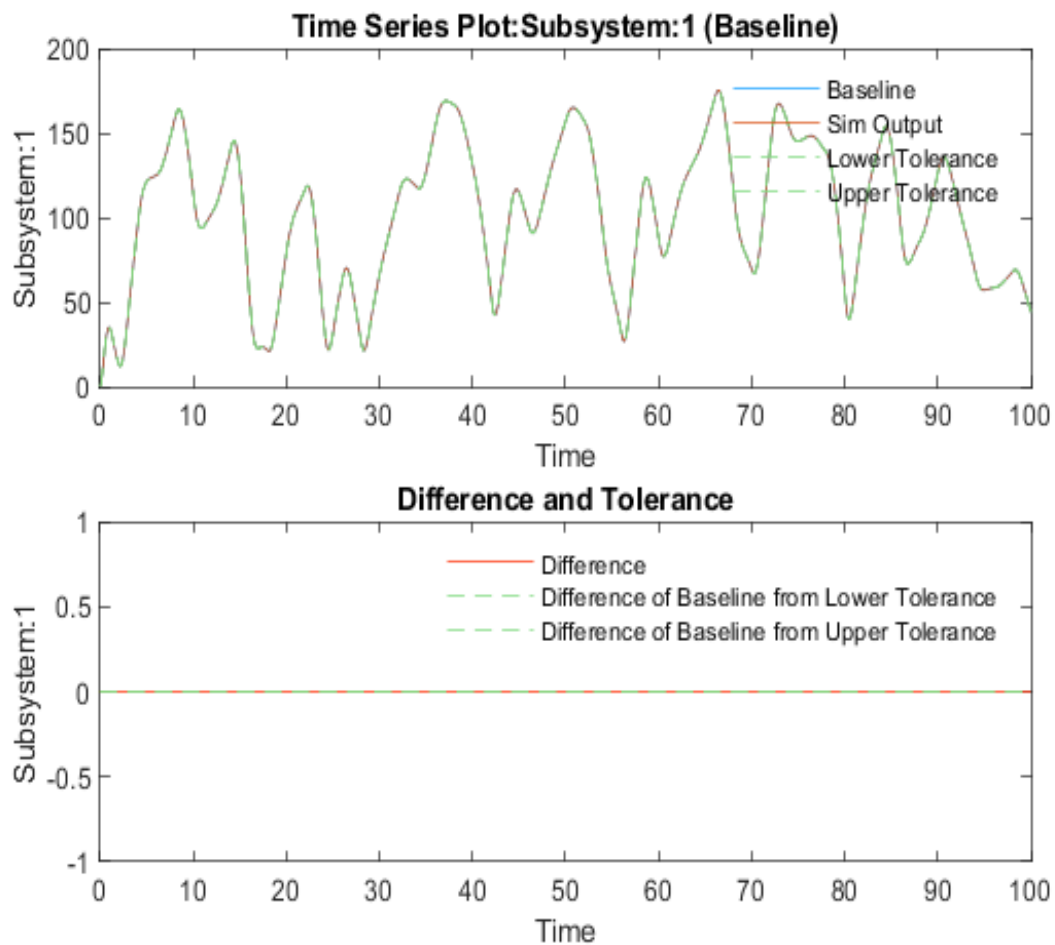
Name	Abs Tol	Rel Tol	Lead Tol	Lag Tol	Max Diff	Data Type 1	Units 1	Sample Time 1	Data Type 2	Units 2	Sample Time 2	Interp	Sync	Link to Plot
✓ In:1	0	0	0	0	0	double		Continuous	double		0.1	linear	union	Link
✓ Subsystem:1	0	0	0	0	0	double		Continuous	double		0.1	linear	union	Link

Name	Abs Tol	Rel Tol	Lead Tol	Lag Tol	Max Diff	Data Type 1	Units 1	Sample Time 1	Data Type 2	Units 2	Sample Time 2	Interp	Sync
✓ In:1	0	0	0	0	0	double		Continuous	double		0.1	linear	union



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Name	Abs Tol	Rel Tol	Lead Tol	Lag Tol	Max Diff	Data Type 1	Units 1	Sample Time 1	Data Type 2	Units 2	Sample Time 2	Interp	Sync
✓ Subsystem: m:1	0	0	0	0	0	double		Continuous	double		0.1	linear	union



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Simulation

System Under Test Information

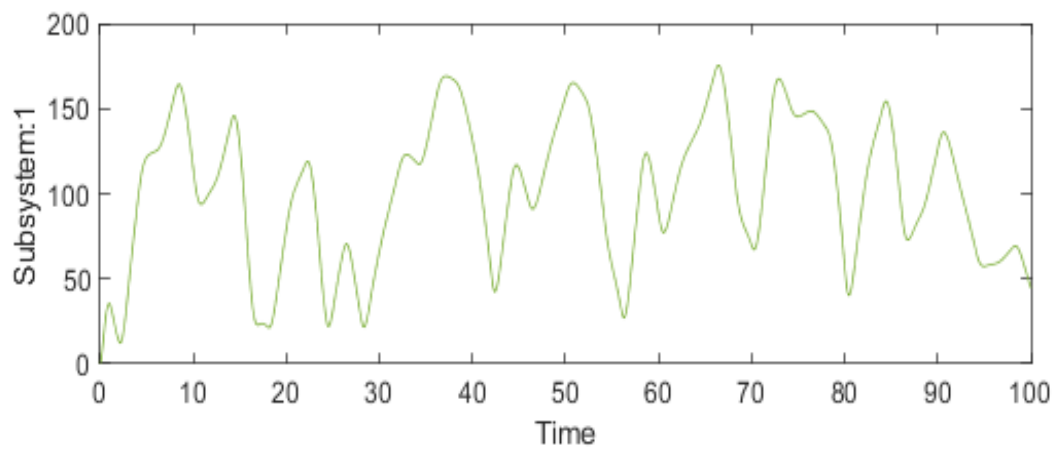
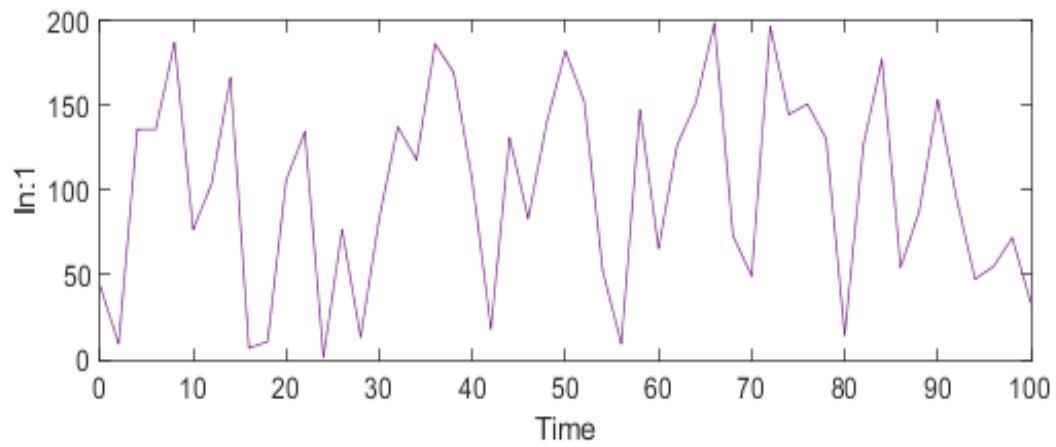
Model:	Model_sim
Release:	Current
Simulation Mode:	normal
Override SIL or PIL	0
Mode:	

Configuration Set: Configuration
 External Input Name: WorkSpace.mat
 External Input File: C:\Project_hol\WorkSpace.mat
 Start Time: 0
 Stop Time: 100
 Checksum: 1707381537 2973745067 1711374073 1281246604
 Simulink Version: 10.5
 Model Version: 1.4
 Model Author: Агафон
 Date: Mon Sep 25 22:57:16 2023
 User ID: Агафон
 Model Path: C:\Project_hol\Model_sim.slx
 Machine Name: LAPTOP-D3GQI2IK
 Solver Name: ode3
 Solver Type: Fixed-Step
 Fixed Step Size: 0.10000000000000001
 Simulation Start Time: 2023-09-25 23:31:39
 Simulation Stop Time: 2023-09-25 23:31:43
 Platform: PCWIN64

Simulation Output

Name	Data Type	Units	Sample Time	Interp	Sync	Link to Plot
In:1	double		0.1	linear	union	Link
Subsystem:1	double		0.1	linear	union	Link

Name	Data Type	Units	Sample Time	Interp	Sync
In:1	double		0.1	linear	union
Subsystem:1	double		0.1	linear	union



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