DriveByCloud

Automatic Test Execution Summary Report

Report ID: df09d6eb-d99c-4724-bb84-a82dfd384a57
Report Type: post_execution_analysis
Generated 2026-11-14 22:57:40.975 +01:00 (Europe/Budapest)

ScenX

EXECUTION SUMMARY

20 / 20 successful

01 Scenario

TYPE	SUBTYPE	VARIANTS
AEB	Child standing in lane	1, 2

02 Overview

EXECUTIONS	20	SUCCESS RATE	100.0%
SUCCESSFUL	20	FAILED	0
MINIMUM DURATION	12.015 s	MEAN DURATION	12.019 s
MAXIMUM DURATION	12.032 s		

03 Actors

2 items

Name	Type	Controllable	Description
Child Dummy	pedestrian	Yes	Child dummy pedestrian
Lexus	vehicle	Yes	Lexus model

04 Executions

20 items

Run	Variant	Parameters	Outcome	Duration	Started	Finished	Failure reason
133.1	2	ego_speed_ms=2.778	**Success**	12.032 s	2026-11-14 22:44:09.372 +01:00	2026-11-14 22:44:21.404 +01:00	—
133.2	2	ego_speed_ms=2.778	**Success**	12.021 s	2026-11-14 22:44:30.425 +01:00	2026-11-14 22:44:42.446 +01:00	—
133.3	2	ego_speed_ms=2.778	**Success**	12.022 s	2026-11-14 22:44:51.469 +01:00	2026-11-14 22:45:03.491 +01:00	—
133.4	2	ego_speed_ms=2.778	**Success**	12.019 s	2026-11-14 22:45:12.515 +01:00	2026-11-14 22:45:24.534 +01:00	—
133.5	2	ego_speed_ms=2.778	**Success**	12.019 s	2026-11-14 22:45:33.557 +01:00	2026-11-14 22:45:45.576 +01:00	—
133.6	2	ego_speed_ms=2.778	**Success**	12.019 s	2026-11-14 22:45:54.598 +01:00	2026-11-14 22:46:06.617 +01:00	—

Run	Variant	Parameters	Outcome	Duration	Started	Finished	Failure reason
133.7	2	ego_speed_ms=2.778	**Success**	12.019 s	2026-11-14 22:46:15.636 +01:00	2026-11-14 22:46:27.655 +01:00	—
133.8	2	ego_speed_ms=2.778	**Success**	12.018 s	2026-11-14 22:46:36.676 +01:00	2026-11-14 22:46:48.694 +01:00	—
133.9	2	ego_speed_ms=2.778	**Success**	12.020 s	2026-11-14 22:46:57.716 +01:00	2026-11-14 22:47:09.736 +01:00	—
133.10	2	ego_speed_ms=2.778	**Success**	12.016 s	2026-11-14 22:47:18.751 +01:00	2026-11-14 22:47:30.767 +01:00	—
133.11	1	ego_speed_ms=8.333	**Success**	12.018 s	2026-11-14 22:47:39.785 +01:00	2026-11-14 22:47:51.803 +01:00	—
133.12	1	ego_speed_ms=8.333	**Success**	12.018 s	2026-11-14 22:48:00.821 +01:00	2026-11-14 22:48:12.839 +01:00	—
133.13	1	ego_speed_ms=8.333	**Success**	12.017 s	2026-11-14 22:48:21.857 +01:00	2026-11-14 22:48:33.874 +01:00	—
133.14	1	ego_speed_ms=8.333	**Success**	12.017 s	2026-11-14 22:48:42.890 +01:00	2026-11-14 22:48:54.907 +01:00	—
133.15	1	ego_speed_ms=8.333	**Success**	12.015 s	2026-11-14 22:49:03.924 +01:00	2026-11-14 22:49:15.939 +01:00	—
133.16	1	ego_speed_ms=8.333	**Success**	12.017 s	2026-11-14 22:49:24.957 +01:00	2026-11-14 22:49:36.974 +01:00	—
133.17	1	ego_speed_ms=8.333	**Success**	12.018 s	2026-11-14 22:49:45.995 +01:00	2026-11-14 22:49:58.013 +01:00	—
133.18	1	ego_speed_ms=8.333	**Success**	12.016 s	2026-11-14 22:50:07.035 +01:00	2026-11-14 22:50:19.051 +01:00	—
133.19	1	ego_speed_ms=8.333	**Success**	12.015 s	2026-11-14 22:50:28.068 +01:00	2026-11-14 22:50:40.083 +01:00	—
133.20	1	ego_speed_ms=8.333	**Success**	12.017 s	2026-11-14 22:50:49.101 +01:00	2026-11-14 22:51:01.118 +01:00	—

05 Measurement aggregates

13 items

Actors and references	Coverage	Samples	Minimum (m)	Mean of run means (m)	Maximum (m)
Lexus ↔ Child Dummy Point • right frontlight front corner ↔ Point • right shoulder	20 / 20 0 missing	20	**0.781**	**1.149**	**1.398**
Lexus ↔ Child Dummy Point • right frontlight front corner ↔ Point • right knee	20 / 20 0 missing	20	**0.810**	**1.171**	**1.421**
Lexus ↔ Child Dummy Point • right frontlight front corner ↔ Point • right hand	20 / 20 0 missing	20	**0.720**	**1.083**	**1.337**

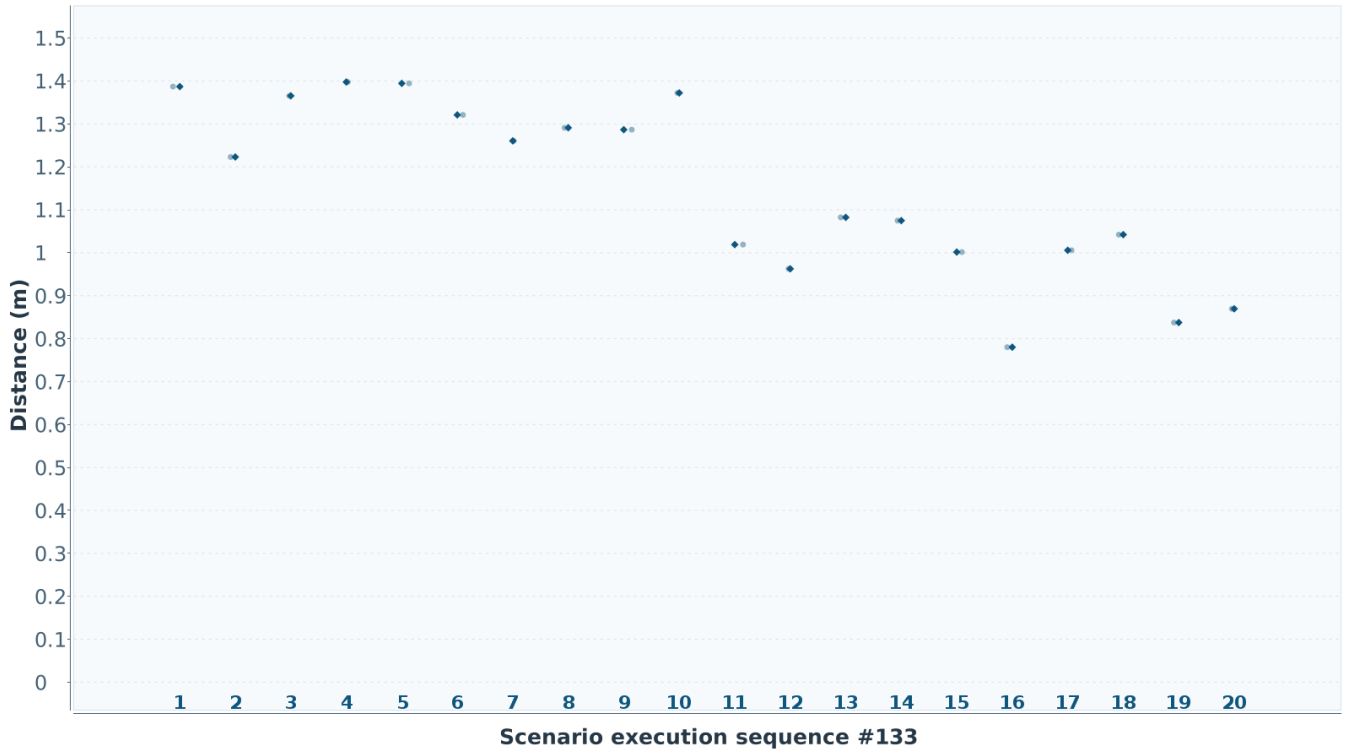
Actors and references	Coverage	Samples	Minimum (m)	Mean of run means (m)	Maximum (m)
Lexus ↔ Child Dummy Point • right frontlight front corner ↔ Point • right hip	20 / 20 0 missing	20	**0.678**	**1.067**	**1.358**
Lexus ↔ Child Dummy Point • right frontlight front corner ↔ Point • right ankle	20 / 20 0 missing	20	**0.987**	**1.305**	**1.537**
Lexus ↔ Child Dummy Point • right frontlight front corner ↔ Point • belly	20 / 20 0 missing	20	**0.522**	**0.924**	**1.207**
Lexus ↔ Child Dummy Point • right frontlight front corner ↔ Point • head front	20 / 20 0 missing	20	**0.667**	**1.018**	**1.271**
Lexus ↔ Child Dummy Point • right frontlight front corner ↔ Point • head back	20 / 20 0 missing	20	**0.763**	**1.167**	**1.456**
Lexus ↔ Child Dummy Point • right frontlight front corner ↔ Point • left shoulder	20 / 20 0 missing	20	**0.530**	**0.981**	**1.282**
Lexus ↔ Child Dummy Point • right frontlight front corner ↔ Point • left knee	20 / 20 0 missing	20	**0.661**	**1.075**	**1.362**
Lexus ↔ Child Dummy Point • right frontlight front corner ↔ Point • left hand	20 / 20 0 missing	20	**0.361**	**0.864**	**1.184**
Lexus ↔ Child Dummy Point • right frontlight front corner ↔ Point • left hip	20 / 20 0 missing	20	**0.489**	**0.953**	**1.265**
Lexus ↔ Child Dummy Point • right frontlight front corner ↔ Point • left ankle	20 / 20 0 missing	20	**0.869**	**1.214**	**1.465**

06 Distance distribution 1 / 13

Lexus ↔ Child Dummy

Point • right frontlight front corner ↔ Point • right shoulder

Coverage: 20 / 20 **Total samples:** 20 **Displayed samples:** 20



Successful execution samples · Failed execution samples · Execution mean · Minimum–maximum · No data

EXECUTION KEY

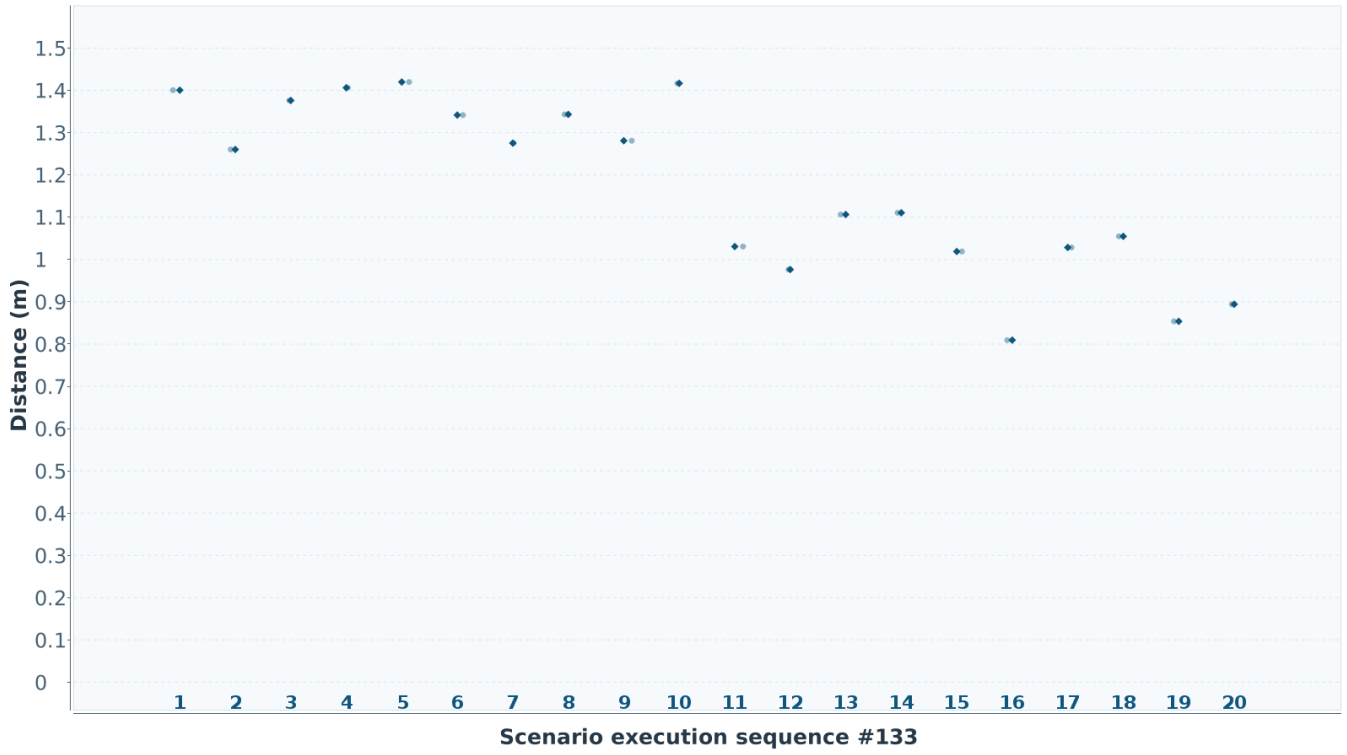
#133.1 · success · 1 sample	#133.2 · success · 1 sample	#133.3 · success · 1 sample	#133.4 · success · 1 sample
#133.5 · success · 1 sample	#133.6 · success · 1 sample	#133.7 · success · 1 sample	#133.8 · success · 1 sample
#133.9 · success · 1 sample	#133.10 · success · 1 sample	#133.11 · success · 1 sample	#133.12 · success · 1 sample
#133.13 · success · 1 sample	#133.14 · success · 1 sample	#133.15 · success · 1 sample	#133.16 · success · 1 sample
#133.17 · success · 1 sample	#133.18 · success · 1 sample	#133.19 · success · 1 sample	#133.20 · success · 1 sample

06 Distance distribution 2 / 13

Lexus ↔ Child Dummy

Point • right frontlight front corner ↔ Point • right knee

Coverage: 20 / 20 **Total samples:** 20 **Displayed samples:** 20



Successful execution samples Failed execution samples Execution mean Minimum–maximum No data

EXECUTION KEY

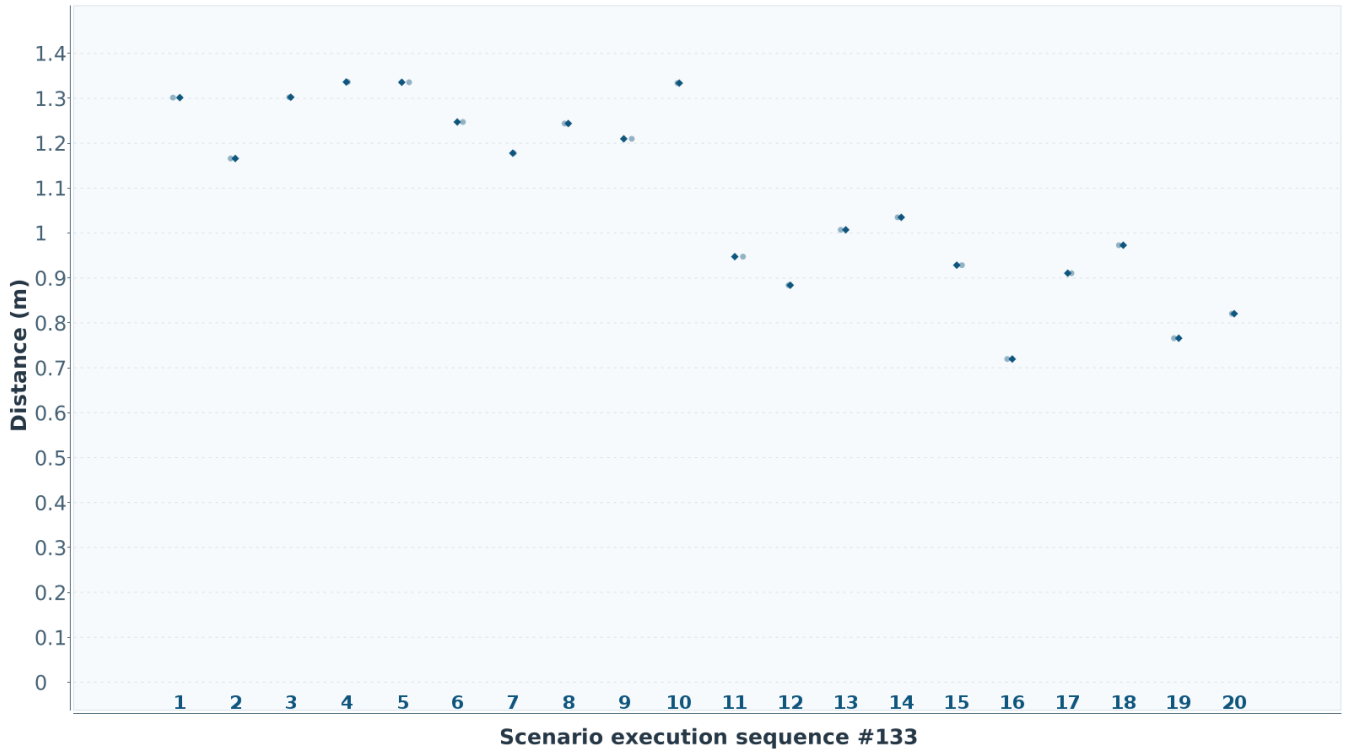
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#133.5 · success · 1 sample	#133.6 · success · 1 sample	#133.7 · success · 1 sample	#133.8 · success · 1 sample
#133.9 · success · 1 sample	#133.10 · success · 1 sample	#133.11 · success · 1 sample	#133.12 · success · 1 sample
#133.13 · success · 1 sample	#133.14 · success · 1 sample	#133.15 · success · 1 sample	#133.16 · success · 1 sample
#133.17 · success · 1 sample	#133.18 · success · 1 sample	#133.19 · success · 1 sample	#133.20 · success · 1 sample

06 Distance distribution 3 / 13

Lexus ↔ Child Dummy

Point • right frontlight front corner ↔ Point • right hand

Coverage: 20 / 20 **Total samples:** 20 **Displayed samples:** 20



Successful execution samples · Failed execution samples · Execution mean · Minimum–maximum · No data

EXECUTION KEY

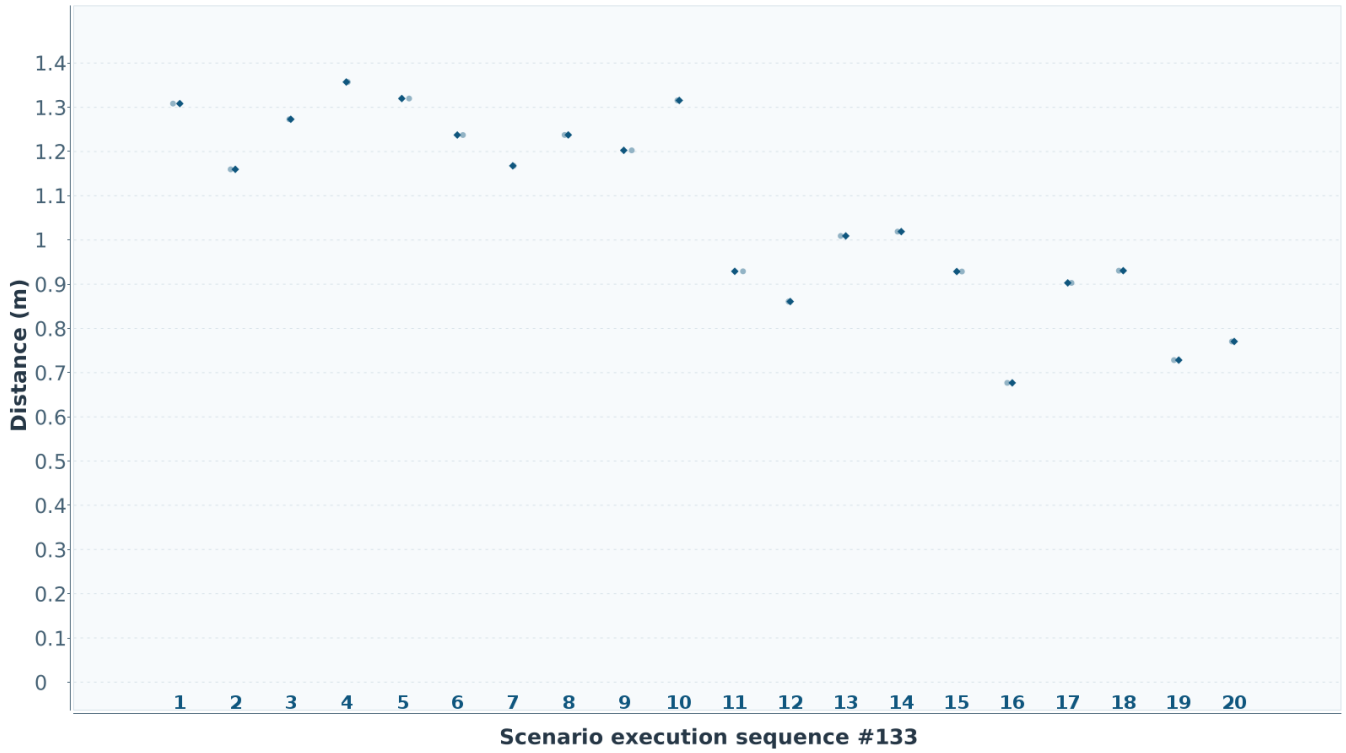
#133.1 · success · 1 sample	#133.2 · success · 1 sample	#133.3 · success · 1 sample	#133.4 · success · 1 sample
#133.5 · success · 1 sample	#133.6 · success · 1 sample	#133.7 · success · 1 sample	#133.8 · success · 1 sample
#133.9 · success · 1 sample	#133.10 · success · 1 sample	#133.11 · success · 1 sample	#133.12 · success · 1 sample
#133.13 · success · 1 sample	#133.14 · success · 1 sample	#133.15 · success · 1 sample	#133.16 · success · 1 sample
#133.17 · success · 1 sample	#133.18 · success · 1 sample	#133.19 · success · 1 sample	#133.20 · success · 1 sample

06 Distance distribution 4 / 13

Lexus ↔ Child Dummy

Point • right frontlight front corner ↔ Point • right hip

Coverage: 20 / 20 **Total samples:** 20 **Displayed samples:** 20



Successful execution samples · Failed execution samples · Execution mean · Minimum–maximum · No data

EXECUTION KEY

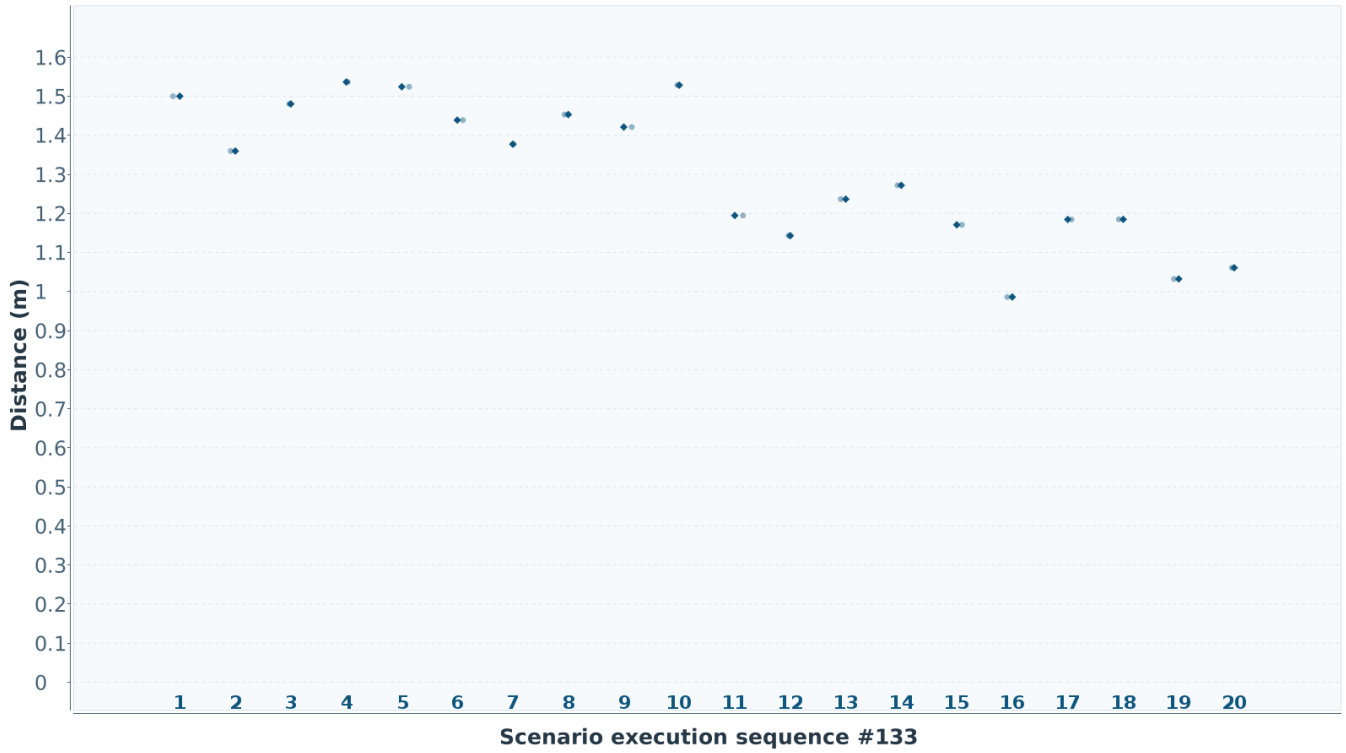
#133.1 · success · 1 sample	#133.2 · success · 1 sample	#133.3 · success · 1 sample	#133.4 · success · 1 sample
#133.5 · success · 1 sample	#133.6 · success · 1 sample	#133.7 · success · 1 sample	#133.8 · success · 1 sample
#133.9 · success · 1 sample	#133.10 · success · 1 sample	#133.11 · success · 1 sample	#133.12 · success · 1 sample
#133.13 · success · 1 sample	#133.14 · success · 1 sample	#133.15 · success · 1 sample	#133.16 · success · 1 sample
#133.17 · success · 1 sample	#133.18 · success · 1 sample	#133.19 · success · 1 sample	#133.20 · success · 1 sample

06 Distance distribution 5 / 13

Lexus ↔ Child Dummy

Point • right frontlight front corner ↔ Point • right ankle

Coverage: 20 / 20 **Total samples:** 20 **Displayed samples:** 20



Successful execution samples Failed execution samples Execution mean Minimum–maximum No data

EXECUTION KEY

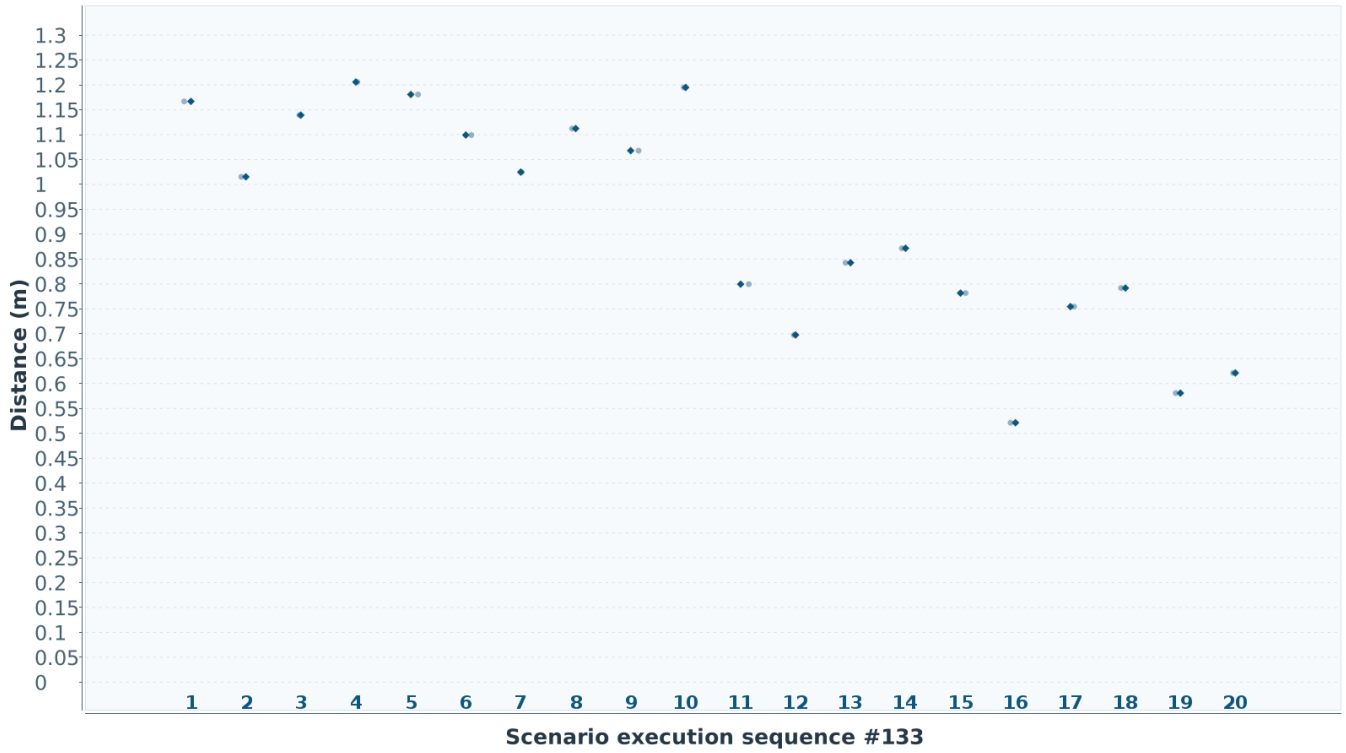
#133.1 · success · 1 sample	#133.2 · success · 1 sample	#133.3 · success · 1 sample	#133.4 · success · 1 sample
#133.5 · success · 1 sample	#133.6 · success · 1 sample	#133.7 · success · 1 sample	#133.8 · success · 1 sample
#133.9 · success · 1 sample	#133.10 · success · 1 sample	#133.11 · success · 1 sample	#133.12 · success · 1 sample
#133.13 · success · 1 sample	#133.14 · success · 1 sample	#133.15 · success · 1 sample	#133.16 · success · 1 sample
#133.17 · success · 1 sample	#133.18 · success · 1 sample	#133.19 · success · 1 sample	#133.20 · success · 1 sample

06 Distance distribution 6 / 13

Lexus ↔ Child Dummy

Point • right frontlight front corner ↔ Point • belly

Coverage: 20 / 20 **Total samples:** 20 **Displayed samples:** 20



Successful execution samples · Failed execution samples · Execution mean · Minimum–maximum · No data

EXECUTION KEY

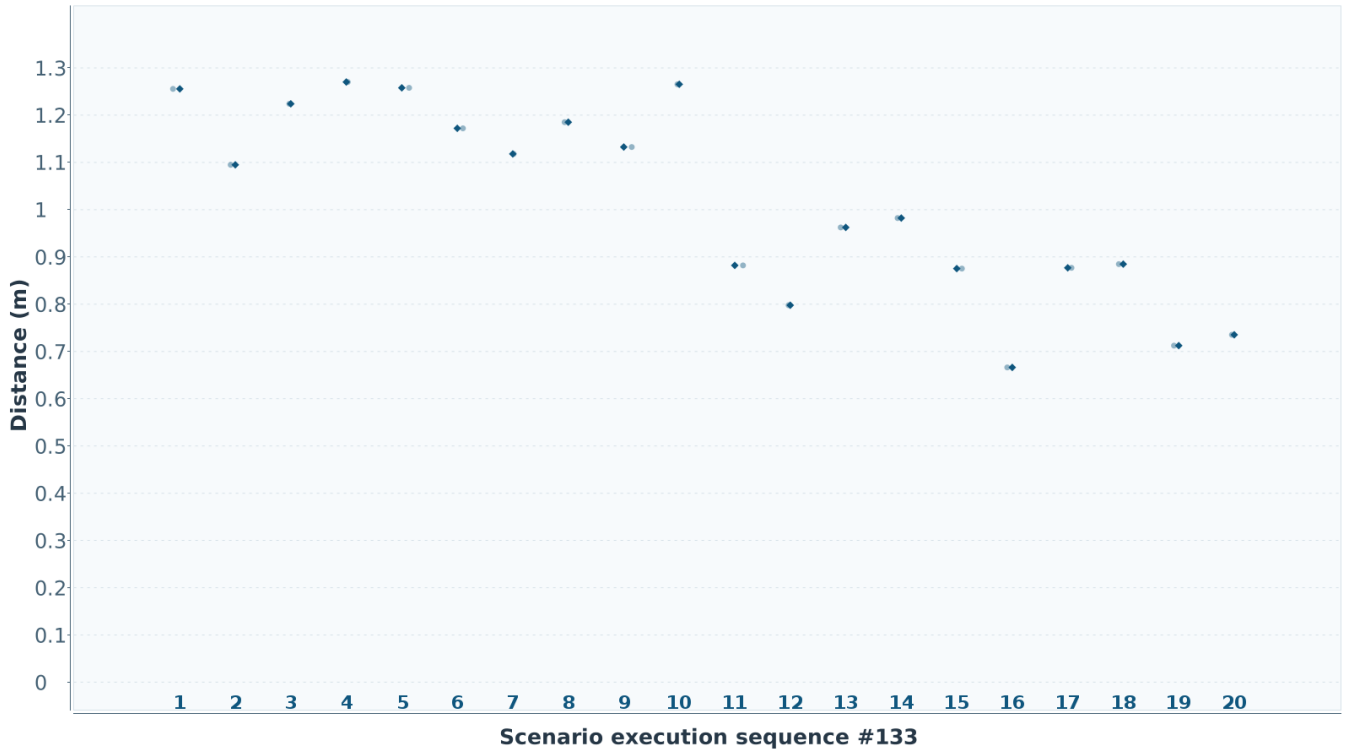
#133.1 · success · 1 sample	#133.2 · success · 1 sample	#133.3 · success · 1 sample	#133.4 · success · 1 sample
#133.5 · success · 1 sample	#133.6 · success · 1 sample	#133.7 · success · 1 sample	#133.8 · success · 1 sample
#133.9 · success · 1 sample	#133.10 · success · 1 sample	#133.11 · success · 1 sample	#133.12 · success · 1 sample
#133.13 · success · 1 sample	#133.14 · success · 1 sample	#133.15 · success · 1 sample	#133.16 · success · 1 sample
#133.17 · success · 1 sample	#133.18 · success · 1 sample	#133.19 · success · 1 sample	#133.20 · success · 1 sample

06 Distance distribution 7 / 13

Lexus ↔ Child Dummy

Point • right frontlight front corner ↔ Point • head front

Coverage: 20 / 20 **Total samples:** 20 **Displayed samples:** 20



Successful execution samples · Failed execution samples · Execution mean · Minimum–maximum · No data

EXECUTION KEY

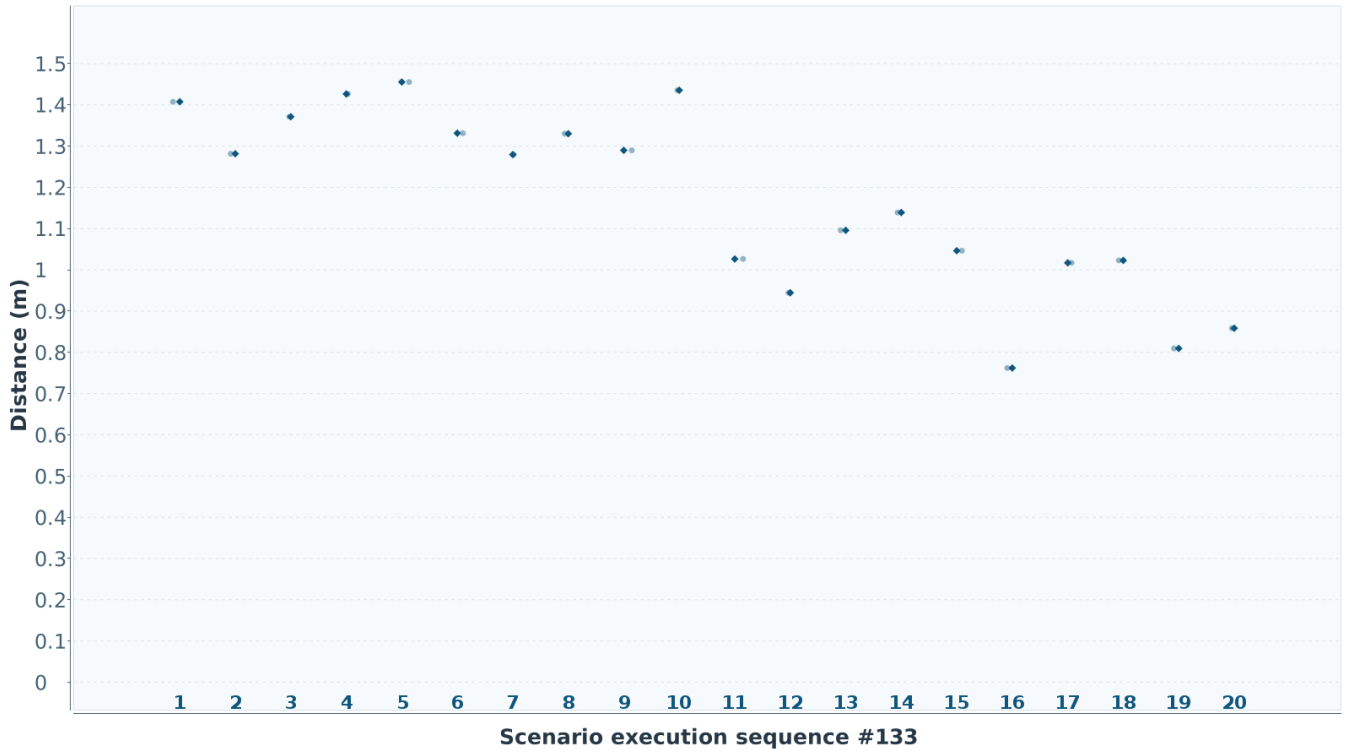
#133.1 · success · 1 sample	#133.2 · success · 1 sample	#133.3 · success · 1 sample	#133.4 · success · 1 sample
#133.5 · success · 1 sample	#133.6 · success · 1 sample	#133.7 · success · 1 sample	#133.8 · success · 1 sample
#133.9 · success · 1 sample	#133.10 · success · 1 sample	#133.11 · success · 1 sample	#133.12 · success · 1 sample
#133.13 · success · 1 sample	#133.14 · success · 1 sample	#133.15 · success · 1 sample	#133.16 · success · 1 sample
#133.17 · success · 1 sample	#133.18 · success · 1 sample	#133.19 · success · 1 sample	#133.20 · success · 1 sample

06 Distance distribution 8 / 13

Lexus ↔ Child Dummy

Point • right frontlight front corner ↔ Point • head back

Coverage: 20 / 20 **Total samples:** 20 **Displayed samples:** 20



Successful execution samples Failed execution samples Execution mean Minimum–maximum No data

EXECUTION KEY

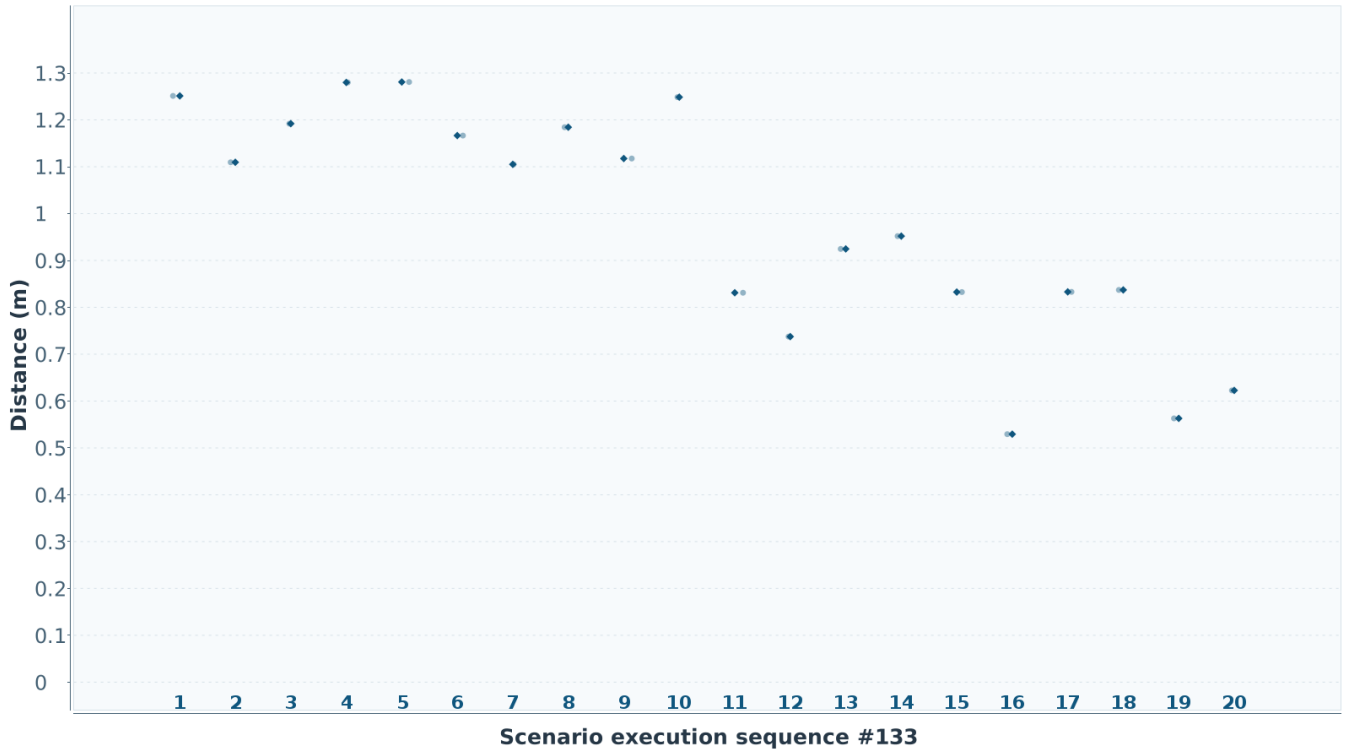
#133.1 · success · 1 sample	#133.2 · success · 1 sample	#133.3 · success · 1 sample	#133.4 · success · 1 sample
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#133.9 · success · 1 sample	#133.10 · success · 1 sample	#133.11 · success · 1 sample	#133.12 · success · 1 sample
#133.13 · success · 1 sample	#133.14 · success · 1 sample	#133.15 · success · 1 sample	#133.16 · success · 1 sample
#133.17 · success · 1 sample	#133.18 · success · 1 sample	#133.19 · success · 1 sample	#133.20 · success · 1 sample

06 Distance distribution 9 / 13

Lexus ↔ Child Dummy

Point • right frontlight front corner ↔ Point • left shoulder

Coverage: 20 / 20 **Total samples:** 20 **Displayed samples:** 20



Successful execution samples · Failed execution samples · Execution mean · Minimum–maximum · No data

EXECUTION KEY

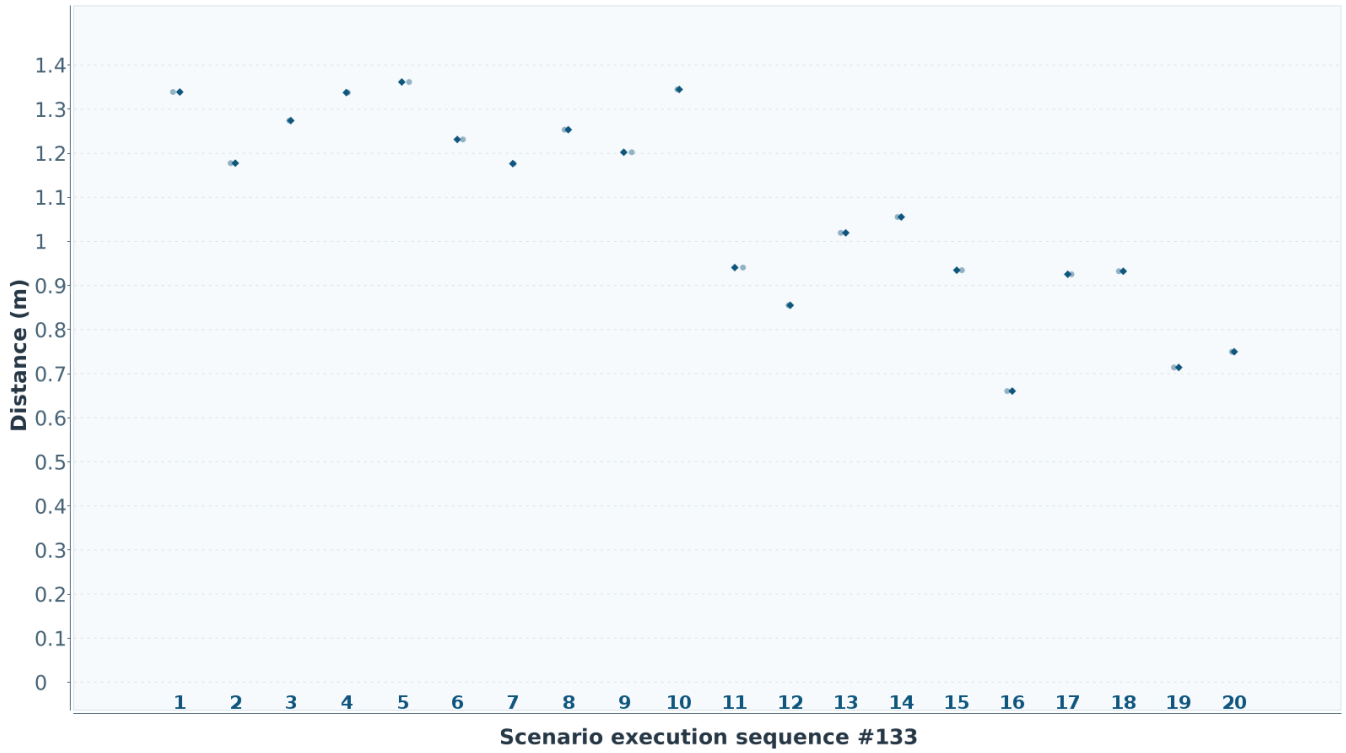
#133.1 · success · 1 sample	#133.2 · success · 1 sample	#133.3 · success · 1 sample	#133.4 · success · 1 sample
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#133.13 · success · 1 sample	#133.14 · success · 1 sample	#133.15 · success · 1 sample	#133.16 · success · 1 sample
#133.17 · success · 1 sample	#133.18 · success · 1 sample	#133.19 · success · 1 sample	#133.20 · success · 1 sample

06 Distance distribution 10 / 13

Lexus ↔ Child Dummy

Point • right frontlight front corner ↔ Point • left knee

Coverage: 20 / 20 **Total samples:** 20 **Displayed samples:** 20



Successful execution samples · Failed execution samples · Execution mean · Minimum–maximum · No data

EXECUTION KEY

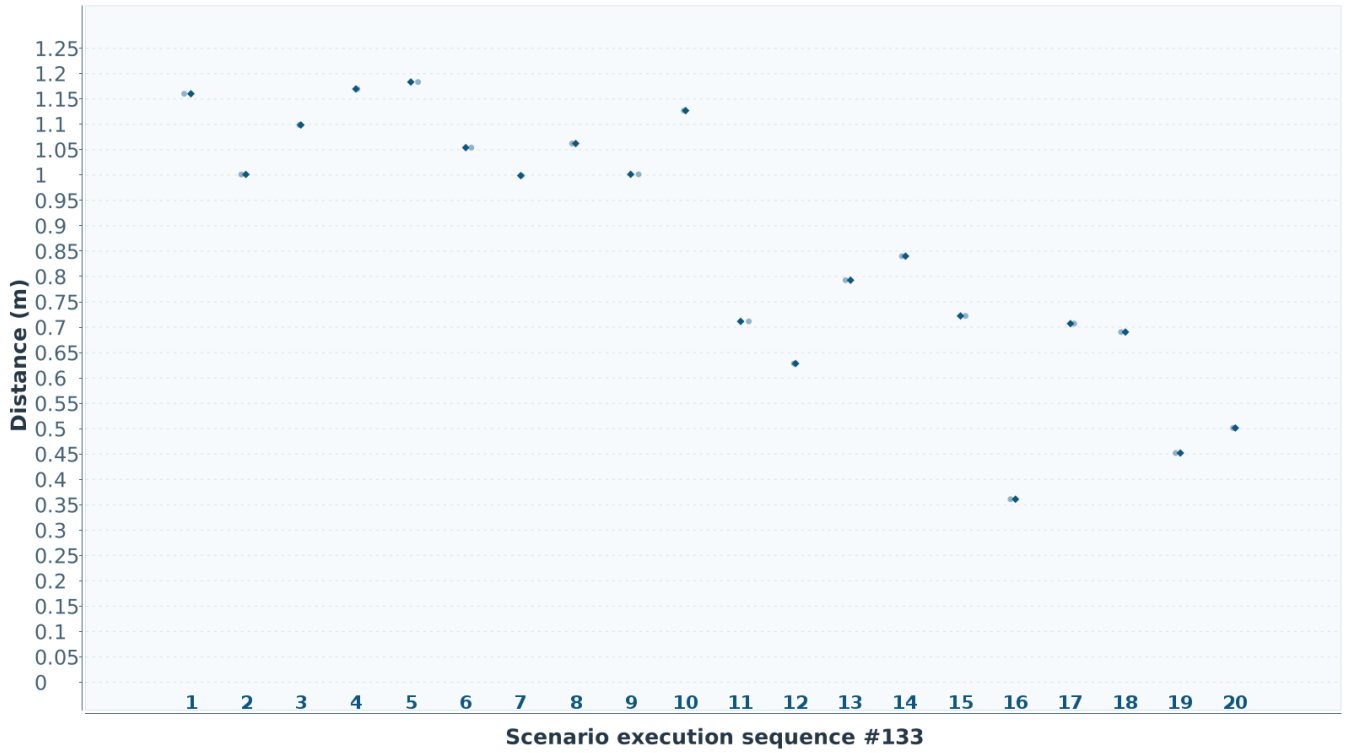
#133.1 · success · 1 sample	#133.2 · success · 1 sample	#133.3 · success · 1 sample	#133.4 · success · 1 sample
#133.5 · success · 1 sample	#133.6 · success · 1 sample	#133.7 · success · 1 sample	#133.8 · success · 1 sample
#133.9 · success · 1 sample	#133.10 · success · 1 sample	#133.11 · success · 1 sample	#133.12 · success · 1 sample
#133.13 · success · 1 sample	#133.14 · success · 1 sample	#133.15 · success · 1 sample	#133.16 · success · 1 sample
#133.17 · success · 1 sample	#133.18 · success · 1 sample	#133.19 · success · 1 sample	#133.20 · success · 1 sample

06 Distance distribution 11 / 13

Lexus ↔ Child Dummy

Point • right frontlight front corner ↔ Point • left hand

Coverage: 20 / 20 **Total samples:** 20 **Displayed samples:** 20



Successful execution samples · Failed execution samples · Execution mean · Minimum–maximum · No data

EXECUTION KEY

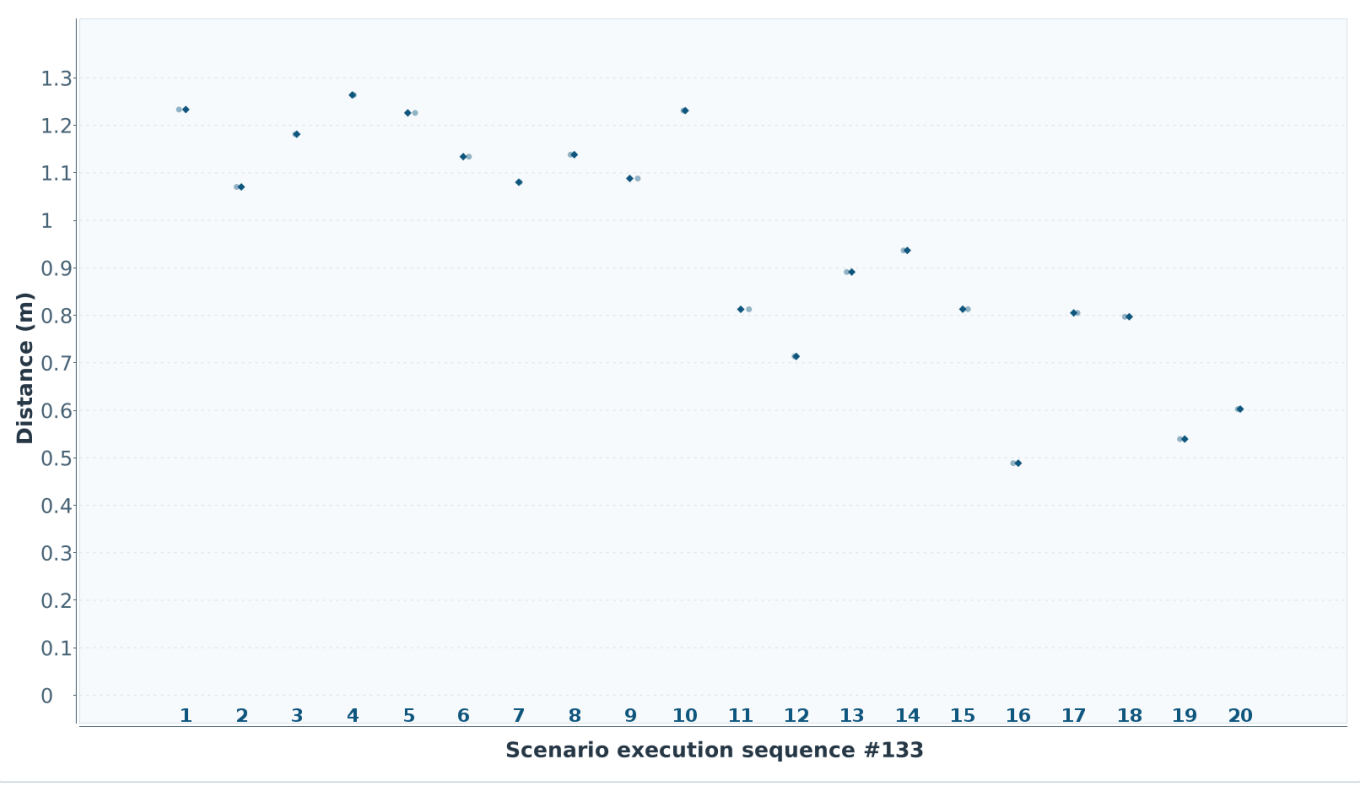
#133.1 · success · 1 sample	#133.2 · success · 1 sample	#133.3 · success · 1 sample	#133.4 · success · 1 sample
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#133.13 · success · 1 sample	#133.14 · success · 1 sample	#133.15 · success · 1 sample	#133.16 · success · 1 sample
#133.17 · success · 1 sample	#133.18 · success · 1 sample	#133.19 · success · 1 sample	#133.20 · success · 1 sample

06 Distance distribution 12 / 13

Lexus ↔ Child Dummy

Point • right frontlight front corner ↔ Point • left hip

Coverage: 20 / 20 **Total samples:** 20 **Displayed samples:** 20



Successful execution samples · Failed execution samples · Execution mean · Minimum–maximum · No data

EXECUTION KEY

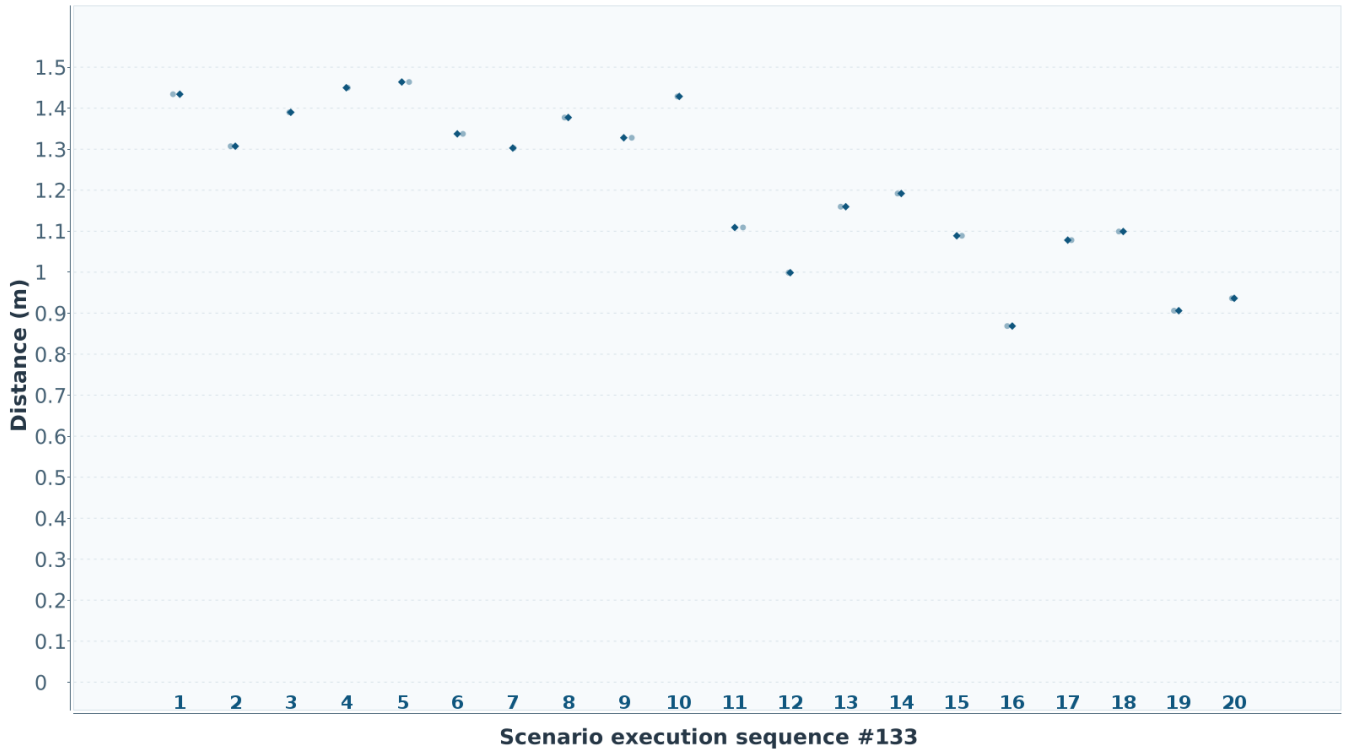
#133.1 · success · 1 sample	#133.2 · success · 1 sample	#133.3 · success · 1 sample	#133.4 · success · 1 sample
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#133.13 · success · 1 sample	#133.14 · success · 1 sample	#133.15 · success · 1 sample	#133.16 · success · 1 sample
#133.17 · success · 1 sample	#133.18 · success · 1 sample	#133.19 · success · 1 sample	#133.20 · success · 1 sample

06 Distance distribution 13 / 13

Lexus ↔ Child Dummy

Point • right frontlight front corner ↔ Point • left ankle

Coverage: 20 / 20 **Total samples:** 20 **Displayed samples:** 20



Successful execution samples Failed execution samples Execution mean Minimum–maximum No data

EXECUTION KEY

#133.1 · success · 1 sample	#133.2 · success · 1 sample	#133.3 · success · 1 sample	#133.4 · success · 1 sample
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#133.9 · success · 1 sample	#133.10 · success · 1 sample	#133.11 · success · 1 sample	#133.12 · success · 1 sample
#133.13 · success · 1 sample	#133.14 · success · 1 sample	#133.15 · success · 1 sample	#133.16 · success · 1 sample
#133.17 · success · 1 sample	#133.18 · success · 1 sample	#133.19 · success · 1 sample	#133.20 · success · 1 sample