

(End-User) Auto-Generated Audit Trail

Episode: Inserting Canister Into Drain Tray And Needle Into Bottle

Duration: 09.12.2024, 23:59:41 - 10.12.2024, 00:01:31

Status : Failed / --[Successful]-- / Interrupted / Pending

Confidence: 96.83%

Action Designator	Executive Module	Participants	Execution Timeslot	Status	Confidence Level	Verbal Explanation	Non-verbal Explanation	Recovery Explanation
Fitting Insertable Into Insertee	Planning ; Reasoning ; Perception ; Manipulation	PatientRole YULCZXKS: Canister XBYIDRWN; DestinationRole XTIOYCKN: DrainTray LNBKXVFU; ActorRole YITDQJVU: RightRobotGripper@CEA SXTYCNUB;	09.12.2024, 23:59:41 - 10.12.2024, 00:01:31	Successful	96.83%	All constitutive subactions were successful. Also,, All constitutive subactions were feasible		Nothing to recover

1. Parking Arms	Manipulation	ActorRole HBRPWFGL: RightRobotGripper@CEA VGYETIJD: ActorRole YQSUBIVD: LeftRobotGripper@CEA WBSQGCKI; SensorRole NPORMGKH: SceneRobotCamera@435D BUMCYNKE;	09.12.2024, 23:59:42 - 09.12.2024, 23:59:42	Successful	99.57%	This action is feasible	CEBOT CHARGE OF	Nothing to recover
2. Traceable Locating	Reasoning ; Perception	StimulusRole PMGEYCUQ: Canister USVKHJTN; SensorRole FTREGVZC: HeadRobotCamera@435D DTEKVSUJ;	09.12.2024, 23:59:47 - 09.12.2024, 23:59:56	Successful	98.95%	All constitutive subactions were successful. Also,, The imagination of the detected objects at the given pose produce the same image as the bounded real image Also,, All constitutive subactions were feasible		Nothing to recover
2.1. Verifying Pose	Reasoning	Robot@TraceBot	09.12.2024, 23:59:47 - 09.12.2024, 23:59:49	Successful	99.27%	This action is feasible		Nothing to recover
3. Traceable Picking Up	Manipulation	PatientRole ESQDGMNW: Canister QHWLFKRC; ActorRole JSQKLDTF: RightRobotGripper@CEA DHJQPXRO;	10.12.2024, 00:00:02 - 10.12.2024, 00:00:08	Successful	99.18%	All constitutive subactions were successful. Additionally, All constitutive subactions were feasible		Nothing to recover

3.1. Holding	Manipulation	PatientRole LYHGSNUD: Canister JXQHWVRI; ActorRole BHFNJRDI: RightRobotGripper@CEA CILUKYMJ;	10.12.2024, 00:00:02 - 10.12.2024, 00:00:02	Successful	99.83%	This action is feasible		Nothing to recover
4. Traceable Locating	Reasoning ; Perception	Robot@TraceBot	10.12.2024, 00:00:13 - 10.12.2024, 00:00:21	Successful		All constitutive subactions were successful. Furthermore, The imagination of the detected objects at the given pose produce the same image as the bounded real image Also,, The imagination of the detected objects at the given pose produce the same image as the bounded real image Also,, All constitutive subactions were feasible		Nothing to recover
4.1. Verifying Pose	Reasoning		10.12.2024, 00:00:13 - 10.12.2024, 00:00:15	Successful	99.48%	This action is feasible		Nothing to recover
5. Traceable Inserting	Planning ; Reasoning ; Manipulation	Robot@TraceBot	10.12.2024, 00:00:29 - 10.12.2024, 00:01:13	Successful		All constitutive subactions were successful. Additionally, The location of the inserted object matches with the pose of the destination insertee Additionally, All constitutive subactions were feasible	ACEBOT LONG TO THE PARTY OF THE	Nothing to recover

5.1. Planning Insertion	Reasoning ; Planning	Robot@TraceBot	10.12.2024, 00:00:29 - 10.12.2024, 00:00:31	Successful	99.71%	This action is feasible	CEBÛT CEBÛT	Nothing to recover
5.2. Pushing	Manipulation		10.12.2024, 00:00:36 - 10.12.2024, 00:00:40	Successful	99.43%	This action is feasible		Nothing to recover
5.3. Orienting	Manipulation	Robot@TraceBot	10.12.2024, 00:00:51 - 10.12.2024, 00:00:52	Successful	99.18%	This action is feasible	CEBOT TO SERVICE OF THE PROPERTY OF THE PROPER	Nothing to recover
5.4. Releasing	Manipulation	Robot@TraceBot	10.12.2024, 00:00:57 - 10.12.2024, 00:00:58	Successful	99.76%	This action is feasible	ACED TO THE PART OF THE PART O	Nothing to recover

5.5. Retracting Manipulation Robot@TraceBot	10.12.2024, 00:01:03 - Successful 10.12.2024, 00:01:05	99.74% This action is feasible	Nothing to recover
---	--	--------------------------------	--------------------