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| **Conceptual format of test case** | |
| **Title** | **Instruction** |
| GUI oracle used at the entry point | veichlesList >= 1 |
| Test Case Instructions | 1: Click on the item at the position 0 of the veichlesList |
| GUI oracle used at the exit point | A button with the label “*SAVE VEHICLE*” is shown on the screen |
| **Questionnaire about the GUI oracle used at the entry point** | **Questionnaire about the GUI oracle used at the exit point** |
| Q1: Is the GUI oracle used at the entry point correct?  🖵 Yes 🖵 No 🖵 I don’t know  Q2: Is the GUI oracle used at the entry point understandable?  🖵 Very Good 🖵 Good 🖵 Medium 🖵 Week 🖵 Very week  Q3: What is your opinion about the compatibility of the GUI oracle used at the entry point with the target of the test case?  🖵 Very Good 🖵 Good 🖵 Medium 🖵 Week 🖵 Very week  Q4: If you prefer another GUI oracle to replace with this GUI oracle, please mention it: ……………………………………………………………………………………………… | Q1: Is the GUI oracle used at the exit point correct?  🖵 Yes 🖵 No 🖵 I don’t know  Q2: Is the GUI oracle used at the exit point understandable?  🖵 Very Good 🖵 Good 🖵 Medium 🖵 Week 🖵 Very week  Q3: What is your opinion about the compatibility of the GUI oracle used at the exit point with the target of the test case?  🖵 Very Good 🖵 Good 🖵 Medium 🖵 Week 🖵 Very week  Q4: If you prefer another GUI oracle to replace with this GUI oracle, please mention it: …………………………………………………………………………………………….. |
| **Screenshot of the AUT at the entry point** | **Screenshot of the AUT at the exit point** |
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