

RTE and Watchdog

Learning focus:

Autosar RTE, Runnables, Watchdog

Your task is to develop an embedded architecture following a simplified concept of the Autosar RTE and to implement a watchdog driver. Please check the workbook for a description of the exercises.

Marking

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| 6.1 | A light version of the Autosar RTE - Electronic Gaspedal | 6 points |
| 6.2 | Timing Supervision | 4 points |

You need 40% = 8 points of both lab assignments in order to pass the lab!