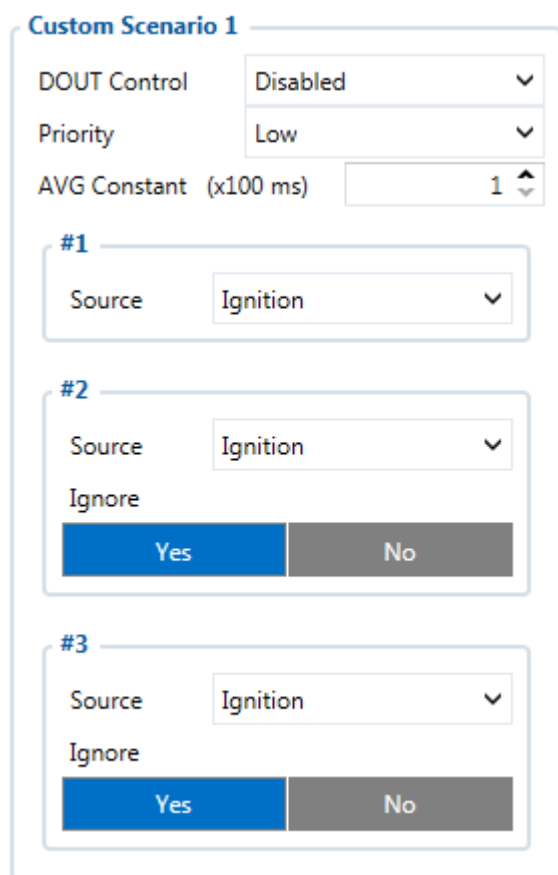


FMB640 Custom scenario

[Main Page](#) > [EOL Products](#) > [FMB640](#) > [FMB640 Configuration](#) > **FMB640 Custom scenario**

FMB640 devices has „Custom scenarios“ functionality, which is designed to create four different instances for DOUT control. Scenario has three different possible sources, which logic is taken from „I/O“ element section and if triggered will create an event or / and activate the selected DOUT.



Custom Scenario 1

DOUT Control: Disabled

Priority: Low

AVG Constant (x100 ms): 1

#1

Source: Ignition

#2

Source: Ignition

Ignore: Yes No

#3

Source: Ignition

Ignore: Yes No

Each of the four scenarios can be selected to control:

- DOUT1
- DOUT2
- DOUT3
- [DOUT4 \(Mode must be selected\)](#)

The event will be generated according to the "I/O" element's logic, but the priority of "Custom scenario" event does not depend on the "I/O" element settings and can be selected in the scenario section.

