

FMB641 Custom scenario

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FMB641 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.

The screenshot shows the configuration for 'Custom Scenario 1'. At the top, there are three settings: 'DOUT Control' set to 'Disabled', 'Priority' set to 'Low', and 'AVG Constant (x100 ms)' set to '1'. Below these are three numbered sections, #1, #2, and #3. Each section contains a 'Source' dropdown menu set to 'Ignition' and an 'Ignore' section with 'Yes' and 'No' buttons. The 'Yes' button is highlighted in blue in each section.

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.

