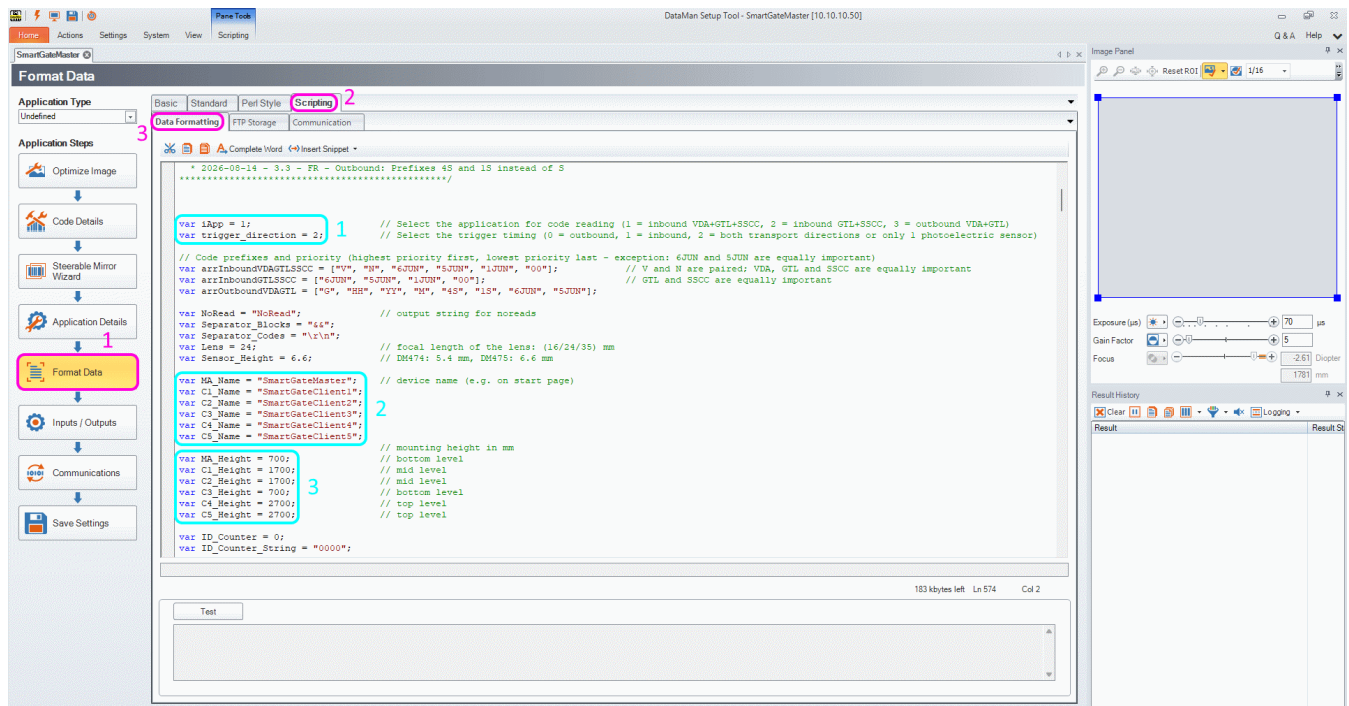


AIT SmartGate – Script parameters

The AIT SmartGates are using 1 or 2 photoelectric sensor(s). Depending on the application, the script parameters may vary.

To adjust script parameters, establish a connection to the code reader **SmartGateMaster** via the DataMan Setup Tool.

Open page **Format Data -> Scripting -> Data Formatting**



Check the following parameters:

1. Transport direction of the pallets

-> **iApp**

Options for transport directions and relevant labels

1 = goods receipt with VDA, GTL and SSCC labels

2 = goods receipt with GTL and SSCC labels

3 = goods issue with VDA and GTL labels

-> **trigger_direction**

Options for triggering the gate depending on number of photoelectric sensors

0 = goods issue (outbound)

1 = goods receipt (inbound)

2 = both transport directions; if only one photoelectric sensor is installed, choose this option

2. Code reader names

-> The names are shown on the start page **Home**

3. Mounting heights of the code readers in millimeters

-> Measure the distance from the cover window to the ground

After changes have been made, click on **Save Settings** on the left.