

Create Modbus Datapoint

Modbus device list

Device Name	Devic...	IP Address	Port	Datapoints	Template
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Online Register Test

Address IP-Address Port

Read start address [0 .. 65535]

Number of Modbus Registers [1 .. 125]

Status: No connection

☐ Read continuously Read cycle

Read raw data

Value List

General Datapoint Properties

Datapoint name

Modbus Register Type

Register Properties

Register Start Addr. [0 .. 65535]

Modbus Data Type

Modbus Data Length

Val = (ModbusVal + Offset) * Multiplier * 10^Exponent

Multiplier [-32768 .. 32767]

Offset [-32768 .. 32767]

Exponent [-32768 .. 32767]

☐ Swap 16 bit

☐ Swap 32 bit

☐ Swap 64 bit

Swap Preview [12] -> [12]

Datapoint type

Custom Type

Pollgroup

Number of datapoints [0 .. 2000]

Create Modbus Datapoint

Select Custom Type

Category

Results

	Type Name	Description
1	Modbus	byte
2	Modbus	state 6

Datapoint Properties

Datapoint name

Register Type

Register Properties

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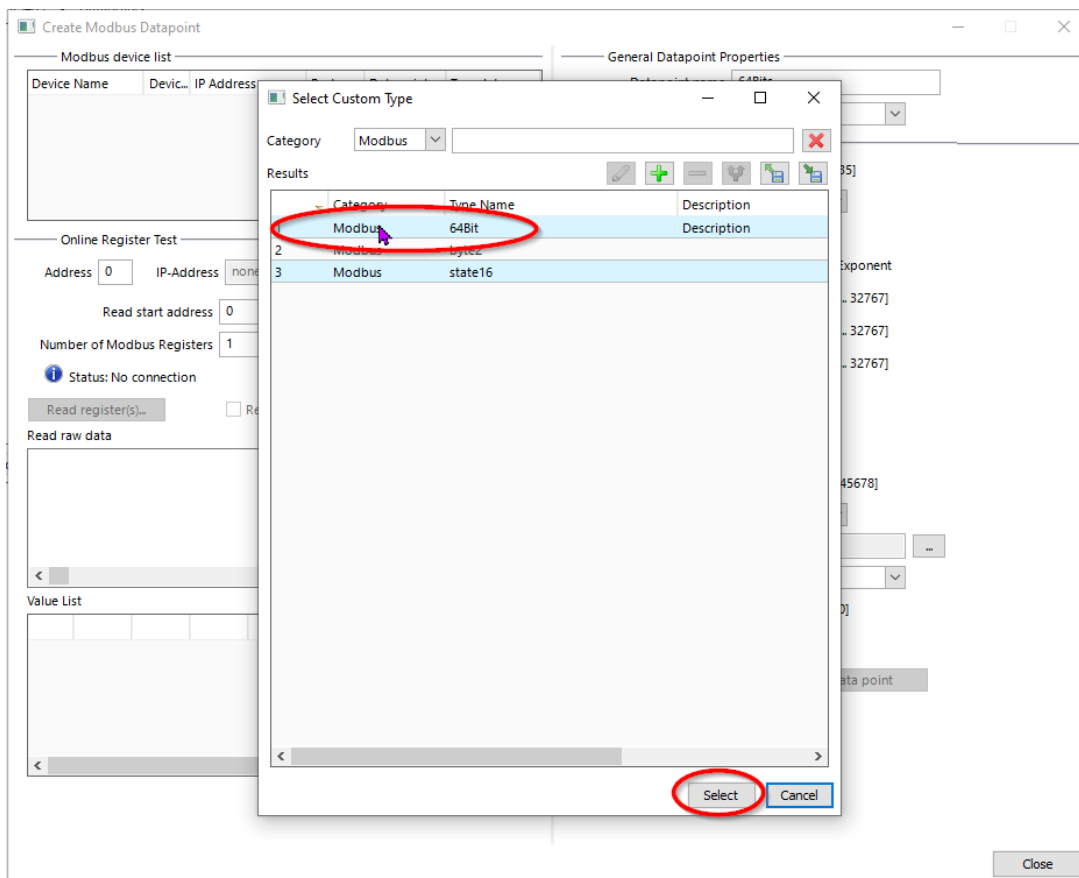
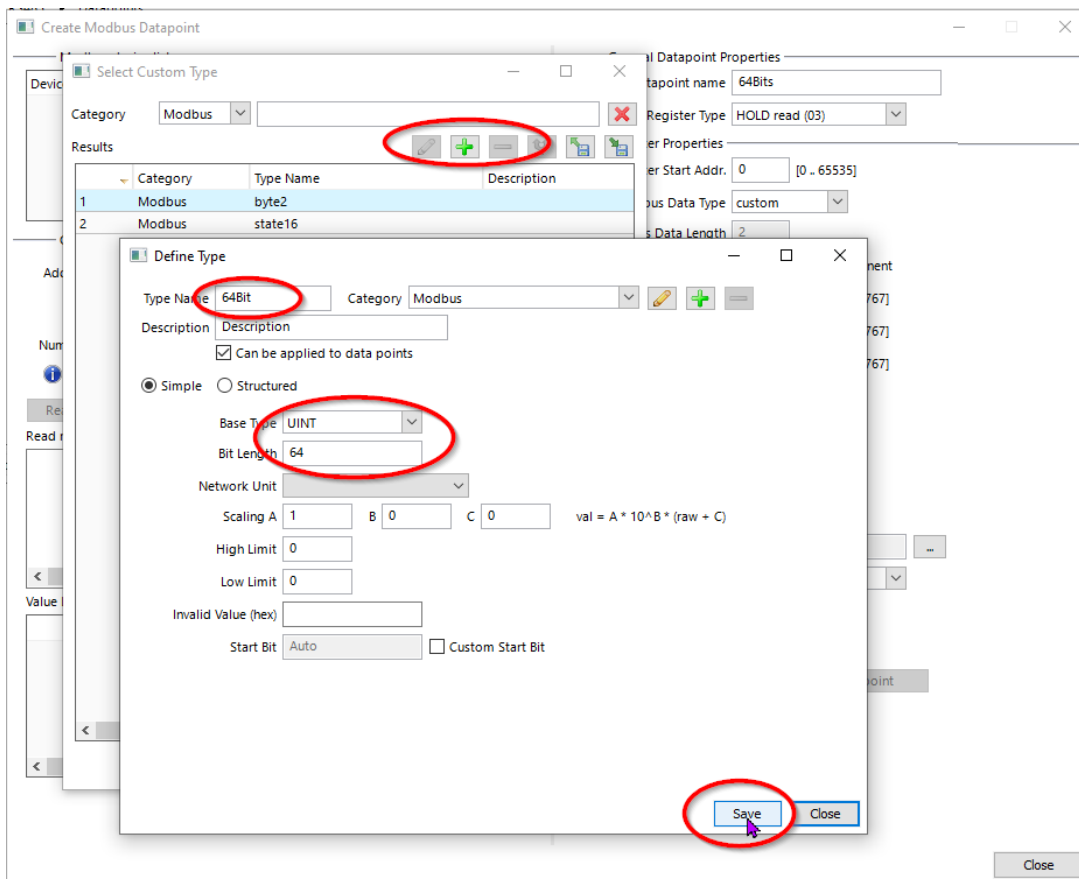
Swap Preview [12] -> [12]

Datapoint type

Custom Type

Pollgroup

Number of datapoints [0 .. 2000]



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Swap Preview [12345678] -> [12345678]

Datapoint type

Custom Type

Pollgroup

Number of datapoints [0 .. 2000]

Close