| No. | Time | Source | Destination | Protocol | Length | Info |
|---|---|---|---|---|---|---|
| 25 | 0.000024000 | 192.168.0.202 | 192.168.0.102 | Modbus/TCP | 66 | Response: Trans: 50852; Unit: 255, Func: 16: Write Multiple Registers |
| 26 | 0.000025000 | 192.168.0.102 | 192.168.0.202 | Modbus/TCP | 77 | Query: Trans: 50853; Unit: 255, Func: 16: Write Multiple Registers |
| 27 | 0.000026000 | 192.168.0.202 | 192.168.0.102 | Modbus/TCP | 66 | Response: Trans: 50853; Unit: 255, Func: 16: Write Multiple Registers |
| 28 | 0.000027000 | 192.168.0.102 | 192.168.0.202 | Modbus/TCP | 77 | Query: Trans: 50854; Unit: 255, Func: 16: Write Multiple Registers |
| 29 | 0.000028000 | 192.168.0.202 | 192.168.0.102 | Modbus/TCP | 66 | Response: Trans: 50854; Unit: 255, Func: 16: Write Multiple Registers |
| 30 | 0.000029000 | 192.168.0.102 | 192.168.0.202 | Modbus/TCP | 77 | Query: Trans: 50855; Unit: 255, Func: 16: Write Multiple Registers |
| 31 | 0.000030000 | 192.168.0.202 | 192.168.0.102 | Modbus/TCP | 66 | Response: Trans: 50855; Unit: 255, Func: 16: Write Multiple Registers |
| 32 | 0.000031000 | 192.168.0.102 | 192.168.0.202 | Modbus/TCP | 77 | Query: Trans: 50856; Unit: 255, Func: 16: Write Multiple Registers |
| 33 | 0.000032000 | 192.168.0.202 | 192.168.0.102 | Modbus/TCP | 66 | Response: Trans: 50856; Unit: 255, Func: 16: Write Multiple Registers |
| 34 | 0.000033000 | 192.168.0.102 | 192.168.0.202 | Modbus/TCP | 66 | Query: Trans: 50857; Unit: 255, Func: 3: Read Holding Registers |
| 35 | 0.000034000 | 192.168.0.202 | 192.168.0.102 | Modbus/TCP | 67 | Response: Trans: 50857; Unit: 255, Func: 3: Read Holding Registers |
| 36 | 0.000035000 | 192.168.0.102 | 192.168.0.202 | Modbus/TCP | 66 | Query: Trans: 50858; Unit: 255, Func: 3: Read Holding Registers |
| 37 | 0.000036000 | 192.168.0.202 | 192.168.0.102 | Modbus/TCP | 67 | Response: Trans: 50858; Unit: 255, Func: 3: Read Holding Registers |
| 38 | 0.000037000 | 192.168.0.102 | 192.168.0.202 | Modbus/TCP | 66 | Query: Trans: 50859; Unit: 255, Func: 3: Read Holding Registers |
| 39 | 0.000038000 | 192.168.0.202 | 192.168.0.102 | Modbus/TCP | 67 | Response: Trans: 50859; Unit: 255, Func: 3: Read Holding Registers |
| 40 | 0.000039000 | 192.168.0.102 | 192.168.0.202 | Modbus/TCP | 66 | Query: Trans: 50860; Unit: 255, Func: 3: Read Holding Registers |
| 41 | 0.000040000 | 192.168.0.202 | 192.168.0.102 | Modbus/TCP | 67 | Response: Trans: 50860; Unit: 255, Func: 3: Read Holding Registers |
| 42 | 0.000041000 | 192.168.0.102 | 192.168.0.202 | Modbus/TCP | 66 | Query: Trans: 50861; Unit: 255, Func: 3: Read Holding Registers |
| 43 | 0.000042000 | 192.168.0.202 | 192.168.0.102 | Modbus/TCP | 67 | Response: Trans: 50861; Unit: 255, Func: 3: Read Holding Registers |
| 44 | 0.000043000 | 192.168.0.102 | 192.168.0.202 | Modbus/TCP | 77 | Query: Trans: 50862; Unit: 255, Func: 16: Write Multiple Registers |
| 45 | 0.000044000 | 192.168.0.202 | 192.168.0.102 | Modbus/TCP | 66 | Response: Trans: 50862; Unit: 255, Func: 16: Write Multiple Registers |
| 46 | 0.000045000 | 192.168.0.102 | 192.168.0.202 | Modbus/TCP | 77 | Query: Trans: 50863; Unit: 255, Func: 16: Write Multiple Registers |
| 47 | 0.000046000 | 192.168.0.202 | 192.168.0.102 | Modbus/TCP | 66 | Response: Trans: 50863; Unit: 255, Func: 16: Write Multiple Registers |
| 48 | 0.000047000 | 192.168.0.102 | 192.168.0.202 | Modbus/TCP | 77 | Query: Trans: 50864; Unit: 255, Func: 16: Write Multiple Registers |
| 49 | 0.000048000 | 192.168.0.202 | 192.168.0.102 | Modbus/TCP | 66 | Response: Trans: 50864; Unit: 255, Func: 16: Write Multiple Registers |

```
> Frame 1: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface Fake IF, Import from Hex Dump, id 0
v Ethernet II, Src: SiemensIndus_b0:8d:ce (e0:dc:a0:b0:8d:ce), Dst: Dataindustri_07:19:98 (00:00:20:07:19:98)
    v Destination: Dataindustri_07:19:98 (00:00:20:07:19:98)
        Address: Dataindustri_07:19:98 (00:00:20:07:19:98)
        .... ..0. .... .... .... .... = LG bit: Globally unique address (factory default)
        .... ...0 .... .... .... .... = IG bit: Individual address (unicast)
    v Source: SiemensIndus_b0:8d:ce (e0:dc:a0:b0:8d:ce)
        Address: SiemensIndus_b0:8d:ce (e0:dc:a0:b0:8d:ce)
        .... ..0. .... .... .... .... = LG bit: Globally unique address (factory default)
        .... ...0 .... .... .... .... = IG bit: Individual address (unicast)
```

```
0000  00 00 20 07 19 98 e0 dc  a0 b0 8d ce 08 00 45 00
0010  00 34 d6 fb 00 00 1e 06  43 48 c0 a8 00 66 c0 a8
0020  00 ca 01 f8 01 f6 00 1a  31 08 00 12 ac e0 50 18
0030  20 00 d6 0a 00 00 56 26  00 00 00 06 ff 03 00 00
0040  00 02
```