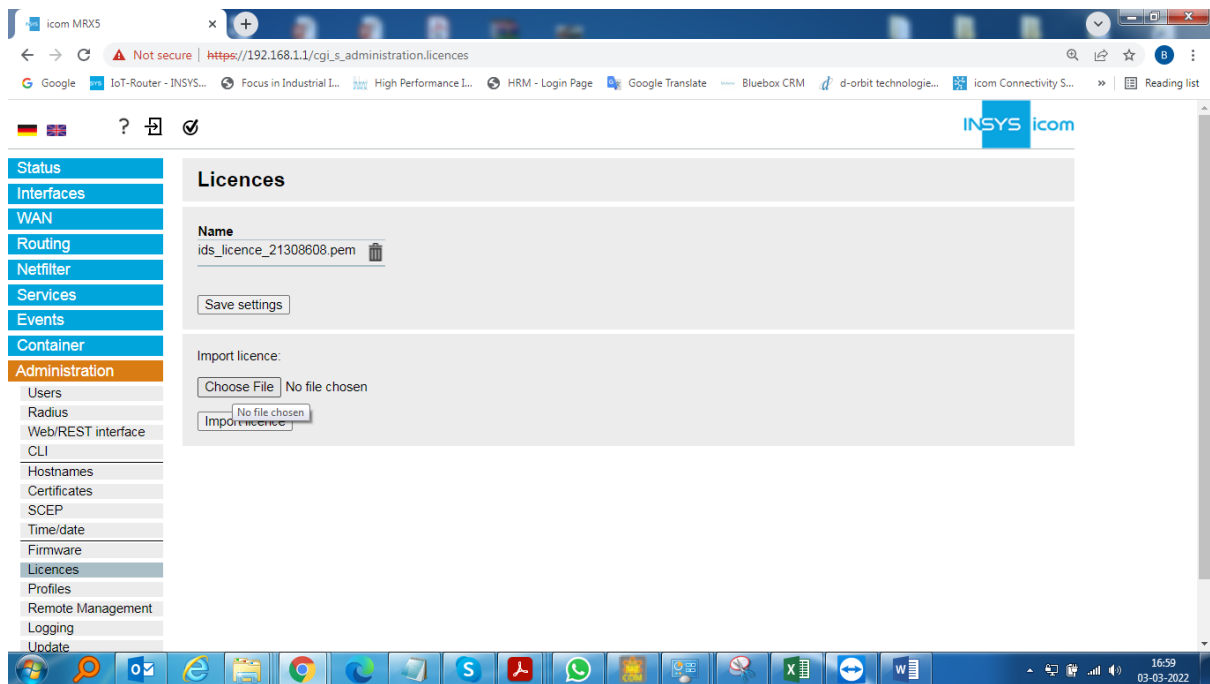
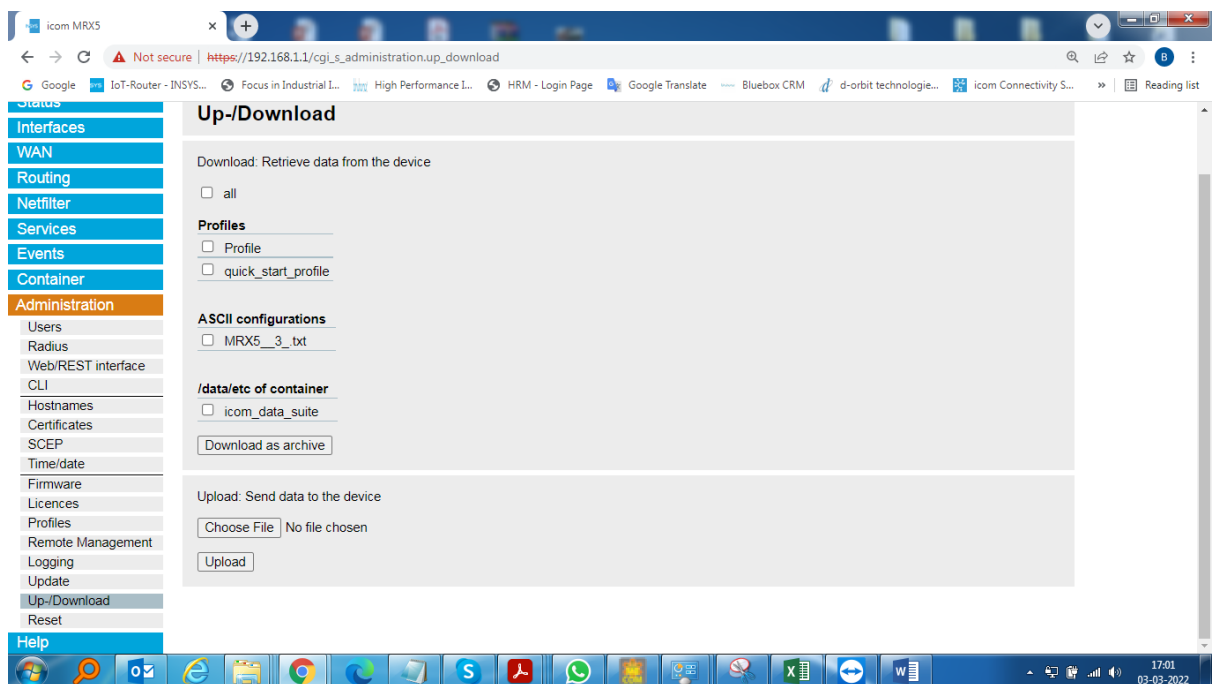


## Mrx 5 team viewer project



Licence select & uplod.



Files uploaded.

# important

icom MRX5

icom Data Suite MRX5

Not secure | [https://192.168.1.1/cgi\\_s\\_interfaces.net2](https://192.168.1.1/cgi_s_interfaces.net2)

Google | IoT-Router - INSYS... | Focus in Industrial L... | High Performance L... | HRM - Login Page | Google Translate | Bluebox CRM | d-orbit technologie... | iCOM Connectivity S... | Reading list

INSYS iCOM

Status

Interfaces

Slot 1: Ethernet

Slot 2: LTE

Slot 3: Multi IO

Slot 4: Multi IO

IP net 1 (net1)

IP net 2 (net2)

IP net 3 (net3)

IP net 4 (net4)

IP net 5 (net5)

OpenVPN

IPsec

GRE

DMVPN

PPTP

PPPoE

WAN

Routing

Netfilter

Services

Events

Container

### IP net 2 (net2)

Activate network ☒

Description

Mode

- ☒ local net, interface will be started immediately
- ☐ Ethernet, interface will only be started within a WAN chain
- ☐ PPPoE, interface will only be started within a WAN chain

Start SLAAC ☒

Start DHCPv4 client ☐

Start DHCPv6 client ☐ Get IPv6 prefix and delegate to

DHCP client Vendor ID

VLAN tag

Static IP addresses

active	IP address	Description
<input checked="" type="checkbox"/>	192.168.1.1 / 24	

Save settings

## Add devices

icom MRX5

icom Data Suite MRX5

Not secure | [https://192.168.1.1/cgi\\_s\\_interfaces.ethernet1](https://192.168.1.1/cgi_s_interfaces.ethernet1)

Google | IoT-Router - INSYS... | Focus in Industrial L... | High Performance L... | HRM - Login Page | Google Translate | Bluebox CRM | d-orbit technologie... | iCOM Connectivity S... | Reading list

INSYS iCOM

Status

Interfaces

Slot 1: Ethernet

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Slot 3: Multi IO

Slot 4: Multi IO

IP net 1 (net1)

IP net 2 (net2)

IP net 3 (net3)

IP net 4 (net4)

IP net 5 (net5)

OpenVPN

IPsec

GRE

DMVPN

PPTP

PPPoE

WAN

Routing

Netfilter

Services

Events

Container

### Slot 1: Ethernet

Port	Assignment	Tagged VLAN	Auto negotiation	Speed (MBit/s)	Duplex
Port 1.1	net2 - [@ICS] - Default Group	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	10	half
Port 1.2	net4 - Schneider PLC network	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	100	full
Port 1.3	---	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
Port 1.4	net1 - Config	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
Port 1.5	net2 - [@ICS] - Default Group	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
	net3 - WAN	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
	net4 - Schneider PLC network				
	net5				
	Multiple nets				

Save settings

## Mrx 5 team viewer project

The screenshot shows the iCom MRX5 web interface. The left sidebar contains a menu with items: Status, Interfaces, WAN, Routing, Netfilter, Services, Events, Container (highlighted), Container, Storage, Administration, and Help. The main content area is titled "Container". It includes two checkboxes: "Forward SMS to containers" and "Forward input events to containers", each with a "to MCIP-OID" field. Below these is a table with columns "active", "Designator", "Name", and "licence". The table contains one entry: "icom\_data\_suite" with "container1" as the Name and "ids\_licence\_21308608.pem" as the licence. There are edit and delete icons for this entry. Below the table is a "Save settings" button. At the bottom, there is an "Import container:" section with a "Choose File" button and an "Import container" button.

Container

Forward SMS to containers ☐ to MCIP-OID

Forward input events to containers ☐ to MCIP-OID

active	Designator	Name	licence
<input checked="" type="checkbox"/>	icom_data_suite	container1	ids_licence_21308608.pem

Create new container and add it to profile

Save settings

Import container:

Choose File No file chosen

Import container

Add new container . select licence.

The screenshot shows the iCom MRX5 web interface, specifically the "Container" configuration page. The left sidebar is the same as in the previous screenshot. The main content area is titled "Container". It includes fields for "Name" (container1), "Designator" (icom\_data\_suite), "Log console output" (checkbox), "Add content of /data/etc as archive to profile" (checkbox), and "User group for CLI without authentication" (Read/Write). Below these is a "Bridge to IP net" section with a dropdown menu (net2 - @ICS - Default Group), a "MAC address" field (84:F5:D1:A7:C8:DD), and fields for "IPv4 address" (192.168.1.26), "IPv4 gateway" (192.168.1.1), "IPv6 address", and "IPv6 gateway". There is also a "Bridge to IP net" section with a dropdown menu (---), a "MAC address" field (FA:C0:C0:E3:87:C9), and fields for "IPv4 address", "IPv4 gateway", "IPv6 address", and "IPv6 gateway".

Container

Name container1

Designator icom\_data\_suite

Log console output ☐

Add content of /data/etc as archive to profile ☐

User group for CLI without authentication Read/Write

Bridge to IP net net2 - @ICS - Default Group

MAC address 84:F5:D1:A7:C8:DD

IPv4 address 192.168.1.26 / 24

IPv4 gateway 192.168.1.1

IPv6 address /

IPv6 gateway

Bridge to IP net ---

MAC address FA:C0:C0:E3:87:C9

IPv4 address /

IPv4 gateway

IPv6 address /

IPv6 gateway

Container informations.

## Mrx 5 team viewer project

Login ip address 192.168.1.26

The screenshot shows the 'Modbus' configuration page in the iCom MRX5 web interface. The left sidebar contains a menu with options: Status, Data points, Digital I/Os, Analogue I/Os, Modbus, S7, CODESYS, 101 Master, OPC UA, Flags, Timer, System status, Gateway, ALU, Data logger, Messages, Events, Administration, and Help. The main content area displays two device configurations.

**Device 1: mdbDev1**

- active: ☒
- Description: Schneider
- Data points table:

active	Data point	Type	Register	Description
<input checked="" type="checkbox"/>	mdbDp1	Holding register	1000	reg1
<input checked="" type="checkbox"/>	mdbDp2	Holding register	1001	
<input checked="" type="checkbox"/>	mdbDp3	Holding register	1005	
<input checked="" type="checkbox"/>	mdbDp4	Holding register	1008	
<input checked="" type="checkbox"/>	mdbDp5	Holding register	1010	

**Device 2: mdbDev3**

- active: ☒
- Description: R&D energy meter
- Data points table:

active	Data point	Type	Register	Description
<input checked="" type="checkbox"/>	mdbDp7	Holding register	42702	test

This screenshot is similar to the one above but includes an 'Add device' button at the bottom of the device list. The 'Add device' button is highlighted with a red box.

**Device 1: mdbDev1**

- active: ☒
- Description: Schneider
- Data points table:

active	Data point	Type	Register	Description
<input checked="" type="checkbox"/>	mdbDp1	Holding register	1000	reg1
<input checked="" type="checkbox"/>	mdbDp2	Holding register	1001	
<input checked="" type="checkbox"/>	mdbDp3	Holding register	1005	
<input checked="" type="checkbox"/>	mdbDp4	Holding register	1008	
<input checked="" type="checkbox"/>	mdbDp5	Holding register	1010	

**Device 2: mdbDev3**

- active: ☒
- Description: R&D energy meter
- Data points table:

active	Data point	Type	Register	Description
<input checked="" type="checkbox"/>	mdbDp7	Holding register	42702	test

**Add device** +

Save settings

Add devices

## Mrx 5 team viewer project

The screenshot shows the 'Modbus device' configuration page in the iCOM suite. The left sidebar contains a menu with options: Status, Data points, Digital I/Os, Analogue I/Os, Modbus, S7, CODESYS, 101 Master, OPC UA, Flags, Timer, System status, Gateway, ALU, Data logger, Messages, Events, Administration, and Help. The 'Modbus device' section is active, displaying configuration fields for 'mdbDev1'. The fields include: Device name (mdbDev1), Description (Schneider), Type (TCP), IP address (169.254.0.10), Port (502), Polling type (cyclic), Polling interval (5 seconds), Slave address, Byte order (Big-Endian (AB CD)), Response timeout (500 ms), Byte timeout (500 ms), Retries on timeout (0), and Read delay (0 ms). A 'Save settings' button is at the bottom.

Modbus device

Device name: mdbDev1

Description: Schneider

Type: TCP

IP address: 169.254.0.10

Port: 502

Polling type: cyclic

Polling interval: 5 (in seconds, minimum 0.1)

Slave address:

Byte order: Big-Endian (AB CD)

Response timeout: 500 (in milliseconds)

Byte timeout: 500 (in milliseconds)

Retries on timeout: 0

Read delay: 0 (in milliseconds)

Save settings

## Insert information

The screenshot shows the 'Modbus' configuration page in the iCOM suite. The left sidebar is the same as in the previous screenshot. The 'Modbus' section is active, displaying configuration fields for 'mdbDev1' and 'mdbDev3'. The 'Data points' section for 'mdbDev1' is expanded, showing a table of active data points. The table has columns: active, Data point, Type, Register, and Description. The data points are: mdbDp1 (Holding register 1000, reg1), mdbDp2 (Holding register 1001), mdbDp3 (Holding register 1005), mdbDp4 (Holding register 1008), and mdbDp5 (Holding register 1010). The 'Data points' section for 'mdbDev3' is also expanded, showing a table of active data points. The table has columns: active, Data point, Type, Register, and Description. The data point is: mdbDp7 (Holding register 42702, test). A '+' button is at the bottom of the table.

Modbus

Device name: mdbDev1

active: ☒

Description: Schneider

Data points:

active	Data point	Type	Register	Description
<input checked="" type="checkbox"/>	mdbDp1	Holding register	1000	reg1
<input checked="" type="checkbox"/>	mdbDp2	Holding register	1001	
<input checked="" type="checkbox"/>	mdbDp3	Holding register	1005	
<input checked="" type="checkbox"/>	mdbDp4	Holding register	1008	
<input checked="" type="checkbox"/>	mdbDp5	Holding register	1010	

+

Device name: mdbDev3

active: ☒

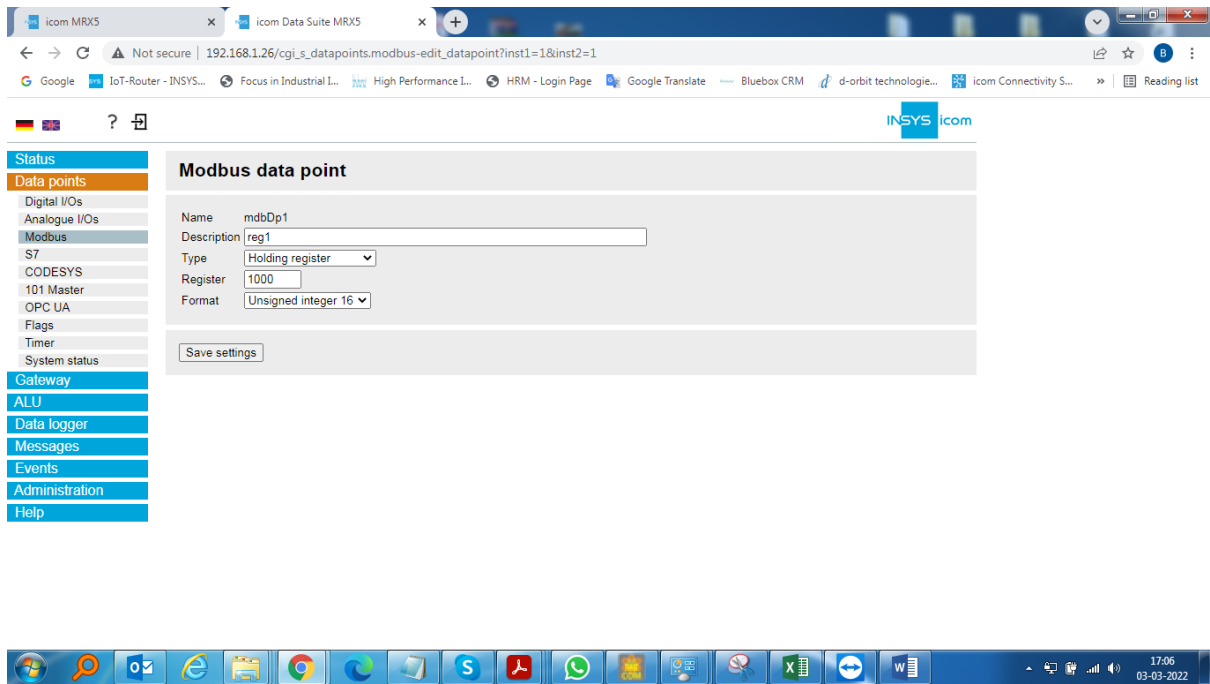
Description: R&D energy meter

Data points:

active	Data point	Type	Register	Description
<input checked="" type="checkbox"/>	mdbDp7	Holding register	42702	test

+

# Mrx 5 team viewer project



# important

The screenshot shows the iCom MRX5 web interface for configuring IP net 2 (net2). The sidebar on the left lists various configuration options: Status, Interfaces, WAN, Routing, Netfilter, Services, Events, and Container. The main content area is titled 'IP net 2 (net2)' and contains the following configuration options:

- Activate network:** ☒
- Description:** [ @ICS ] - Default Group
- Mode:** ☒ local net, interface will be started immediately  
☐ Ethernet, interface will only be started within a WAN chain  
☐ PPPoE, interface will only be started within a WAN chain
- Start SLAAC:** ☒
- Start DHCPv4 client:** ☐
- Start DHCPv6 client:** ☐ Get IPv6 prefix and delegate to: ---
- DHCP client Vendor ID:** [ ]
- VLAN tag:** [ ]
- Static IP addresses:**

active	IP address	Description
<input checked="" type="checkbox"/>	192.168.1.1 / 24	

The interface also includes a 'Save settings' button and a taskbar at the bottom with various application icons.

## Add devices

The screenshot shows the iCom MRX5 web interface for configuring Slot 1: Ethernet. The sidebar on the left lists various configuration options: Status, Interfaces, WAN, Routing, Netfilter, Services, Events, and Container. The main content area is titled 'Slot 1: Ethernet' and contains the following configuration options:

Port	Assignment	Tagged VLAN	Auto negotiation	Speed (MBit/s)	Duplex
Port 1.1	net2 - [ @ICS ] - Default Group	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	10	half
Port 1.2	net4 - Schneider PLC network	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	100	full
Port 1.3	---	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	10	half
Port 1.4	net1 - Config	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	100	full
Port 1.5	net2 - [ @ICS ] - Default Group	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	10	half
	net3 - WAN	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	100	full
	net4 - Schneider PLC network				
	net5				
	Multiple nets				

The interface also includes a 'Save settings' button and a taskbar at the bottom with various application icons.

Mrx 5 team viewer project