

Scalance M*

Reset

Maintenir le bouton Set pendant plus de 10 secondes jusqu'à ce que le led Fault arrête de clignoter.

Accès par défaut

L'adresse IP par défaut est 192.168.1.1 Code: admin / admin Attention, Firefox ne semble *pas* compatible.

The screenshot shows the 'Basic Wizard: IP Settings' page for a Siemens Scalance M876-4 device. The page has a left sidebar with the Siemens logo and a 'Welcome admin' message with a 'Logout' link. The main content area has a title '192.168.1.1/SCALANCE M876-4' and a subtitle 'Basic Wizard: IP Settings'. Below the subtitle is a warning: 'Changes will be saved automatically in 18 seconds. Press "Write Startup Config" to save immediately.' A tabbed interface shows 'IP' as the active tab, with other tabs including 'Device', 'SIM', 'Operator', 'Time', 'DDNS', 'SINEMA RC', and 'Summary'. The 'IP' tab contains a text box for IP address and subnet mask, with a hint: 'Enter the IP address and the subnet mask via which the management is accessible. If the device is intended for communication with devices (diagnostics stations, e-mail servers etc.) in another subnet, also enter the IP address of the default gateway.' Below this, there are two sections: 'Internal (vlan1)' with fields for 'IP Address: 192.168.1.200' and 'Subnet Mask: 255.255.255.0', and 'Create new Gateway' with a field for 'IP Address: 0.0.0.0'. At the bottom are 'Abort' and 'Next' buttons.

SIEMENS 192.168.1.1/SCALANCE M876-4

Welcome admin [Logout](#)

Basic Wizard: IP Settings

Changes will be saved automatically in 18 seconds. Press "Write Startup Config" to save immediately.

IP Device SIM Operator Time DDNS SINEMA RC Summary

Enter the IP address and the subnet mask via which the management is accessible. If the device is intended for communication with devices (diagnostics stations, e-mail servers etc.) in another subnet, also enter the IP address of the default gateway.

Internal (vlan1)

IP Address: 192.168.1.200

Subnet Mask: 255.255.255.0

Create new Gateway

IP Address: 0.0.0.0

Abort Next

SIEMENS

192.168.1.1/SCALANCE M876-4

Welcome admin

Logout

Basic Wizard: Device Settings

IP

Device

SIM

Operator

Time

DDNS

SINEMA RC

Summary

To allow better identification of the device, you can specify general device information. Here, you can enter any name for this device providing it is unique. Normally, this is the node's fully-qualified domain name. By providing a unique name you can identify the device within the context of the application. You also can enter the contact person responsible for the device and the identifier for the location at which the device is installed, for example the room number.

System Name: sysName Not Set

System Location: sysLocation Not Set

System Contact: sysContact Not Set

Previous

Abort

Next

SIEMENS

192.168.1.1/SCALANCE M876-4

Welcome admin

Logout

Basic Wizard: PIN Settings

IP

Device

SIM

Operator

Time

DDNS

SINEMA RC

Summary

Here, you can enter the PIN of the SIM card and enable the mobile wireless interface. You also select the required mobile wireless network and authentication method. You will receive the parameters from your mobile wireless provider. If you enable 'Allow Data Roaming', the device automatically logs in to an available network if the specified network is unreachable.

☐ Enable Mobile Network Interface

PIN:

PIN Confirmation:

Radio Mode: Auto

Authentication Method: Auto

☒ Allow Data Roaming

Previous

Abort

Next

Mettre le APN adéquat: mworld.be pour Orange, data.be pour Edpnet etc

https://wiki.makeitsimple.be/

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SIEMENS

192.168.1.1/SCALANCE M876-4

Welcome admin

Logout

Basic Wizard: APN Settings

IP

Device

SIM

Operator

Time

DDNS

SINEMA RC

Summary

Here, you specify the access data for the AP. To use the required PLMNID, select the check box 'Enabled'. If this is not the case, enable 'Manual APN'. Enter the APN, user name and password. Some mobile wireless providers do not use access control with a password. In this case, leave the box empty. For easier handling there is a country and provider list under 'Interfaces > Mobile > Operator'.

PLMNID▼	Operator Name	APN	User Name	Password	Password Confirmation	Enabled
Manual	Orange	mworld.be				☒
26207	EDPNET	data.be	guest			☐
26203	Eplus	internet.eplus.de	guest	*****	*****	☐
26202	Vodafone	web.vodafone.de	guest	*****	*****	☐
26201	T-Mobile	internet.t-mobile	guest	*****	*****	☐

Previous

Abort

Next

Use PC Time

SIEMENS

192.168.1.1/SCALANCE M876-4

Welcome admin

Logout

Basic Wizard: Time Settings

IP

Device

SIM

Operator

Time

DDNS

SINEMA RC

Summary

Here you set the date and time to check the validity (time) of certificates and for the time stamps of log entries. You can set the system time yourself manually or have it synchronized automatically with a time server. There are a number of time servers on the Internet that can be used to obtain the current time precisely. The Basic Wizard is using NTP for the time server. If you want to use another method, configure these method after completing the Basic Wizard.

☒ Time Manually

System Time: 01/01/2000 00:20:36

Use PC Time

☐ NTP Client

☐ Secure NTP Client only

Time Zone: +00:00

Select	NTP Server Index	NTP Server Address	NTP Server Port	Poll Interval	Key ID	Hash Algorithm	Key	Key Confirmation
☐	1	0.0.0.0	123	64	1	DES		

Previous

Abort

Next

SIEMENS

192.168.1.1/SCALANCE M876-4

Welcome admin

Logout

Basic Wizard: DDNS Settings

IPDeviceSIMOperatorTimeDDNSSINEMA RCSummary

DDNS stands for 'dynamic domain name system'. If you log the device on to a DDNS service, the device can be reached from the external network under a hostname, e.g. 'example.no-ip.com'. Here you enter the hostname that you have agreed with your DDNS provider for the device and the login data (User name, Password) for the DDNS server. To use the required Service, select the check box 'Enabled'.

Service	Enabled	Host	User name	Password	Password confirmation
No-IP	☐				
DynDNS	☐				

Previous

Abort

Next

Configuration Sinema RC

SIEMENS

192.168.1.1/SCALANCE M876-4

Welcome admin

Logout

Basic Wizard: SINEMA Remote Connect

IPDeviceSIMOperatorTimeDDNSSINEMA RCSummary

Here, you configure the access to the SINEMA RC server. With these settings, the device logs on to the server. The VPN tunnel between the device and the SINEMA RC server is established only after successful authentication. Depending on the configured communications relations and the security settings, the SINEMA RC server connects the individual VPN tunnels.

☐ Enable SINEMA RC

Server Settings

SINEMA RC Address:SINEMA RC Port: 443

Server Verification

Verification Type: FingerprintFingerprint:CA Certificate: -

Device Credentials

Device ID: 0Device Password:Device Password Confirmation:

Optional Settings

☒ Auto Firewall/NAT Rules

Type of connection: AutoUse Proxy: noneAutoenrollment Interval [min]: 60

Previous

Abort

Next

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