Menutree Website: **QR-Code Website:**
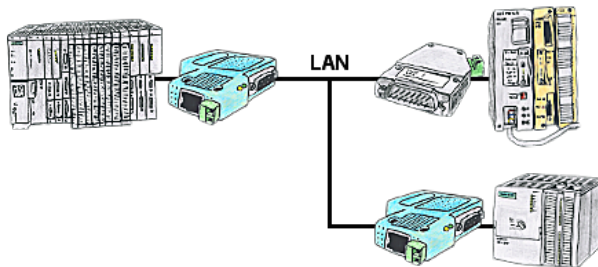
+ Products / docu / downloads
  + Accessories
    + Various PLC-/Panel-connection-cable
      + iBx-PLC cable

Please make sure to update your drivers before using our products.

PLC coupling (data exchange between PLC-devices)

Your pumping stations report the water levels of the central control via telephone network. The central office itself can of course transmit commands/messages to the substations as well. Thereto no dedicated line is required, it's sufficient when the stations connect via network (DSL-router).
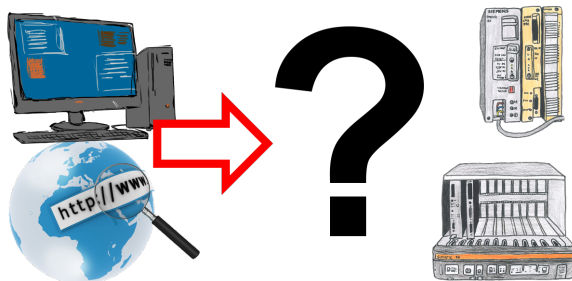
Detection and logging of unauthorized access in the defined Profinet

Attempted break-ins and access to the network are recognized immediately and e.g. reported by email

Logging of all accesses in the network for historical processing

Possible data-storage USB-stick or FTP-server via USB-network-stick.
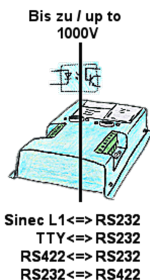
Interface-products for S5-PLC

Communication with S5-PLC, just how and with what?

Data communication with S5-PLC from PC or other devices, which interface fits on/to my controller. All questions you don't have to worry about. With "Programming adapter S5" you get the right interface.

Select the interface of your PC or device (serial via COM-port, USB, Ethernet (network), WIFI) and you will be shown the possible products.

Which one you use then is up to you.

Bis zu / up to
1000V

Sinec L1 <=> RS232
TTY <=> RS232
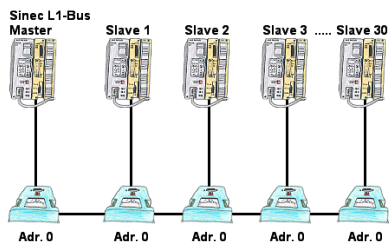RS422 <=> RS232
RS232 <=> RS422

Coupling of 2 devices with different hardware-interfaces?
Devices of the UNI-COM-series offer the implementation of different hardware-interfaces with simultaneous galvanic-separation of both sides up to 1000V. Connections to the device via screw-terminals or via the integrated D-Sub with screw-locking. Universally usable for every application.
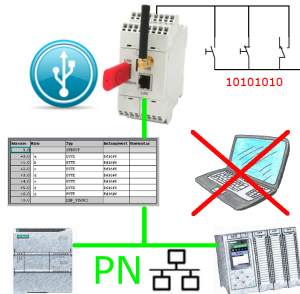Only a 24V DC supply is required for the converter.

Sinec-L1-bus configuration without BT-777-terminal

Sinec L1-Bus
Master   Slave 1   Slave 2   Slave 3 ..... Slave 30

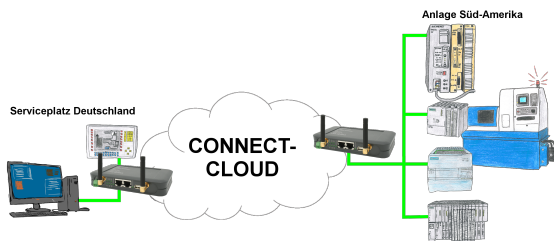Adr. 0   Adr. 0   Adr. 0   Adr. 0   Adr. 0

You have to configure a Sinec-L1-bus, own the master, but there's no BT-777-busterminal to buy? No problem, connect the IBX-Klemme to every S5-PLC that is in the run via the optional IBX-SPS-cable, supply every IBX-Klemme with ext. 24V DC if the PLC is not able to provide it, set-up the address 0 and define the actual L1-bus-address in the PLC. Now your master can communicate with the slave-assemblies.

Via digital input triggered DB-backup/-restore without additional PC via PN-port to USB-stick

Worldwide remote-access thanks to our own cloud

Worldwide remote-maintenance without additional costs thanks to our own cloud

Your devices connect to your own cloud, no matter where they are in the world. Only your devices are in your own private cloud, no one else has access to the cloud. In addition, you can provide each device with its own connection-password, so that the individual systems are protected despite the private cloud.

No registration on any portals, no hidden additional costs, your devices in your own cloud are always accessible.

This is how remote maintenance/remote access is fun.