Under the web-address https://www.process-informatik.de are product specific
documentations or software-driver/-tools available to download.
If you have questions or suggestions about the product, please don't hesitate to contact us.

Process-Informatik Entwicklungsgesellschaft mbH
Im Gewerbegebiet 1
DE-73116 Wäschenbeuren
+49 (0) 7172-92666-0

info@process-informatik.de
https://www.process-informatik.de

Menutree Website:

QR-Code Website:

+ Products / docu / downloads
  + Accessories
    + Connector plug / equipment
      + Universal DIN-rail mounting

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

View information from the connected bus-system in plain text without using the Simatic-Manager or TIA-Portal. With the connection-menu you get the list of reachable nodes, marked in color whether it is an "active bus-participant", is a "candidate for inclusion in the bus" or a "passive bus-participant".
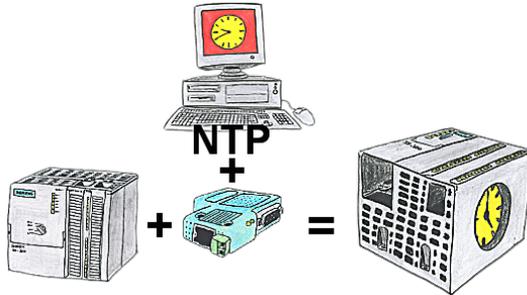
You can also see whether cyclic bus-parameter-protocols have been received, you are "in the bus" yourself, the bus-address of the participant recognized as a "direct participant" (on which the S7-LAN is located) and whether the contained modules such as "variable control", "gateway-coupling",... actively communicate.

Remote-maintenance Pilz-PLC

Remote-maintenance of a Pilz-controller with network-connection via secure VPN-tunnel of the TeleRouter
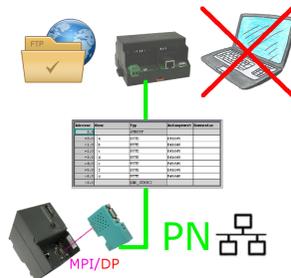
Actual time for the PLC?

You need in your PLC a actual time? No problem, with the NTP-function the S7-LAN-module get from a NTP-(Time-)Server the actual time and transfers it direct into the configured PLC or for processing in a DB.
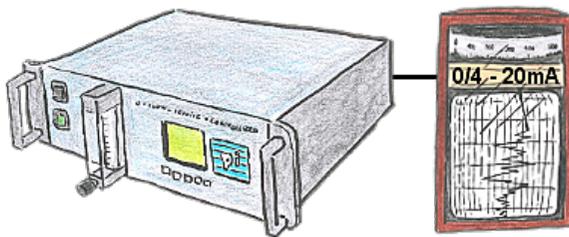
Profinet-Member-Analysis

Exact analysis of your Profinet members.
Addresses, configurations and other data can be recorded directly.
See immediately possible conflicts due to the configuration.

S7-PLC triggered DB-backup/-restore without additional PC via MPI/Profibus on FTP-server

Documentation of oxygen concentration

The integratet current output issues the actual concentration in the range of 0/4 - 20mA via free definable limits.