

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.

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Menutree Website:

+ Products / docu / downloads

+ Hardware

+ Analysis technic

+ TINA-II

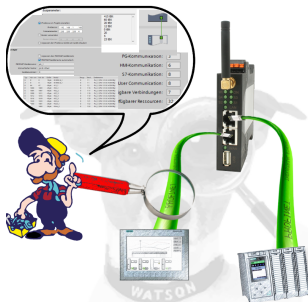


QR-Code Website:



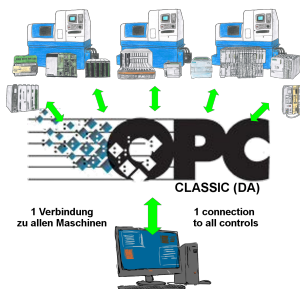
Please make sure to update your drivers before using our products.

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.

Machine-access regardless of the manufacturer



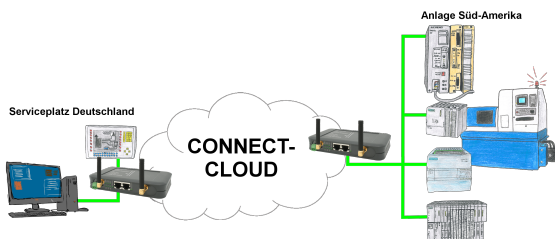
Machines from various manufacturers in the production-plant and with all of them should data be exchanged?

Before you get the machine-specific protocol from each manufacturer in order to integrate it into your application, there are easier ways to implement this requirement.

OPC-servers have many protocols from different manufacturers integrated and provide the collected data as "Server". Your application communicates as a "client" with the OPC-protocol DA (Classic) with the "Server" and thus receives the required data from all machines without knowing the respective protocol.

Access with one protocol and still have data from many manufacturers, that is OPC.

Worldwide remote-access thanks to our own cloud



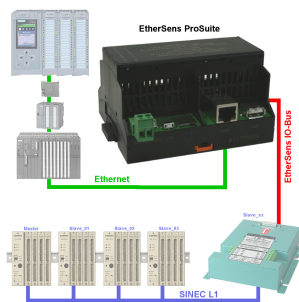
Worldwide remote-maintenance without additional costs thanks to our own cloud

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.

Couple S7-PLC with SINEC-L1



Connect your S7-PLC to the SINEC L1-bus of the S5 PLC world

Do you have a SINEC L1 bus and would like to read or write data from this bus with an S7 controller? Schreiben? Then connect your EtherSens ProSuite to the SINEC L1-bus via an IBX terminal,

assign the device an L1-bus slave address and now you can access and use the data from the transmit and receive compartments of this participant in the S7 controller.

Easily access the SINEC-L1 data with the S7.

Informations about the bus

S7-LAN V2.63
Kuehlhaus_1
IP:192.168.1.56

- Startseite
- Verbindungen
- Display
- Module
- Konfiguration
- Zugriffsrechte
- Parameter
- Newsfeed

RPC1006-Verbindungen - MPI

ID	IP-Adresse	Qual. TSNP	Ziel TSNP	CRU	Busstatus	Parasit
1	0
2	0
3	0
4	0
5	0
6	0
7	0
8	0

Gateway-Verbindungen

ID: Kuehl-08 Empfängerstatus: Keine Gateway-Verbindung gefunden! Senderstatus:

Busknotennummer

Knoten-Verbindung gefunden!

ID	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	
0																				
01																				
02																				
03																				
04																				
05																				
06																				
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Zustand

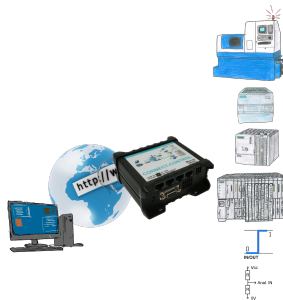
Busknotennummer	verknüpfen
Busknoten	entknüpfen
Ordnung Subnetze	2
Modulbezeichnung	...

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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.

Universally on machine and PLC



Remote access to all your systems, PLCs without great effort. Even triggering of actions by setting the integrated digital-outputs or reading in the digital and analog-inputs is possible via the Internet connection.

Regardless of whether you use your PC with the CONNECT-software or have connected a device from the CONNECT-family. Couplings via LTE also enable access to the LAN-interface on the system side. No special SIM-card is required for this.

A solution with little effort and everything within your "private" cloud.