



P2P|Description

The *Point-to-Point (P2P)* Plug-in extends the *fdtCONTAINER application* allowing the user to directly connect to a given device or device-topology. P2P opens a user friendly wizard dialog at the start of the program, which lets the user chose the right device from a list of suggestions. Furthermore, the plug-in switches the *fdtCONTAINER application* into P2P mode, creating a very robust and secure work environment by reducing the number of unnecessary menus and dialogs. Thus, the *fdtCONTAINER P2P* is perfect for the parameterization of field devices through a direct connection by a service engineer.

M&M|About Us

M&M is a company dealing with information technology in the world of industrial automation. Well known German and international customers, who develop state of the art technologies, who have complex architectural systems and who need in-depth consultancy services prior to development projects, frequently call on the services of M&M Software GmbH.

→ P2P|Features

- Startup wizard
- Point-to-Point / Expert Tool-Modes
- Automatic device detection
- The user is able to directly choose the right DTM from a list of suggestions provided by the point-to-point plug-in (offline mode)
- In online mode, the right device DTM is automatically chosen (FDT scanning functionality)
- Customer specific branding
- Multiple language support
- FDT Version 1.2 and 1.2.1 support

→ P2P|Advantages

- Lets the user choose between different Tool-Modes, optimizing workflow for a given task
- Reduces the time and effort to build the right network typology for a device
- Easy to use user interface
- Robust and secure work environment
- Perfect *fdtCONTAINER application* extension for the screwdriver scenario
- Supports all common Fieldbus protocols

fdtCONTAINER P2P

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