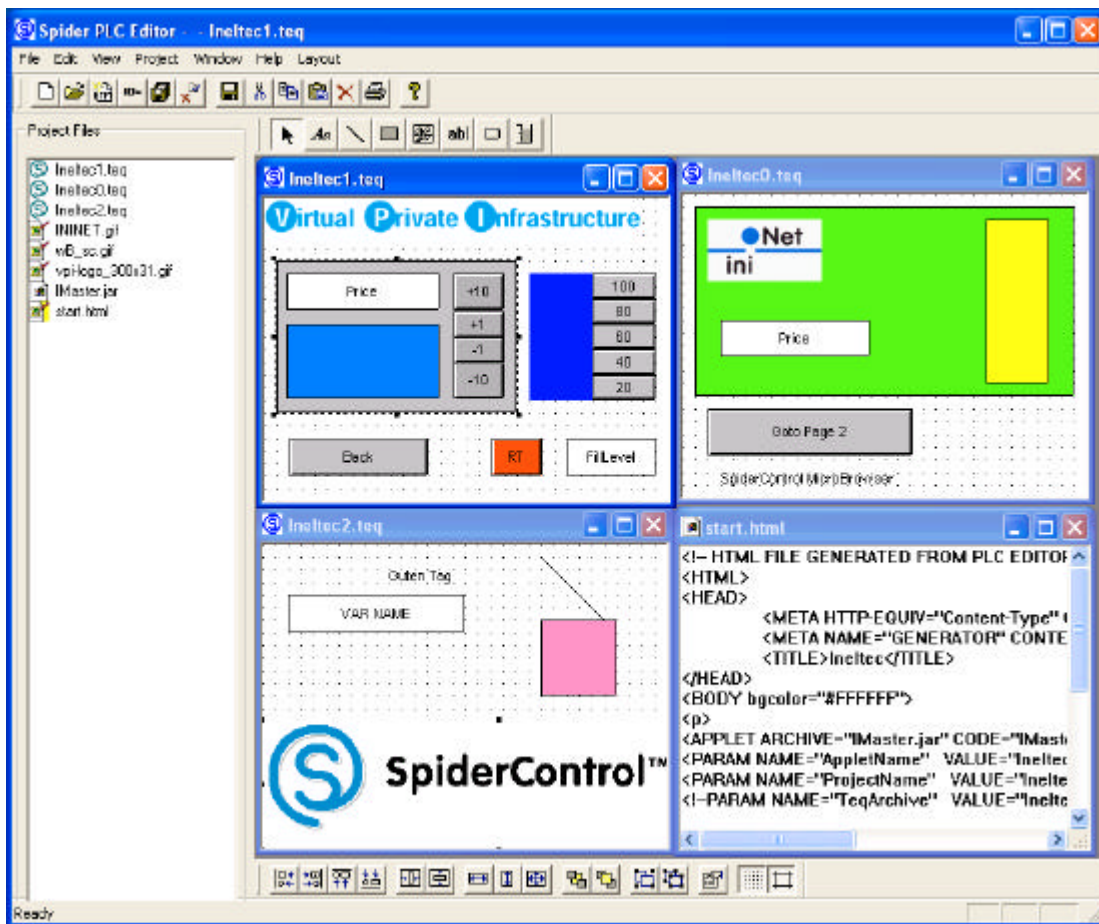




- SpiderControl™ MMI-Editor PLC Edition –**
- **Visualisation with a Web-Browser directly from the PLC**
 - **No Runtime-Fees**
 - **Easy operation – no HTML or Java knowledge required**

The SpiderControl™ Editor is a pure graphic development tool for Java Applet-based Graphic surfaces. It offers the user the option of a convenient development of MMIs. The SpiderControl™ Editor is tailored to the needs of automation and provides compact and, above all, extremely portable solutions which can be stored directly on the PLC.

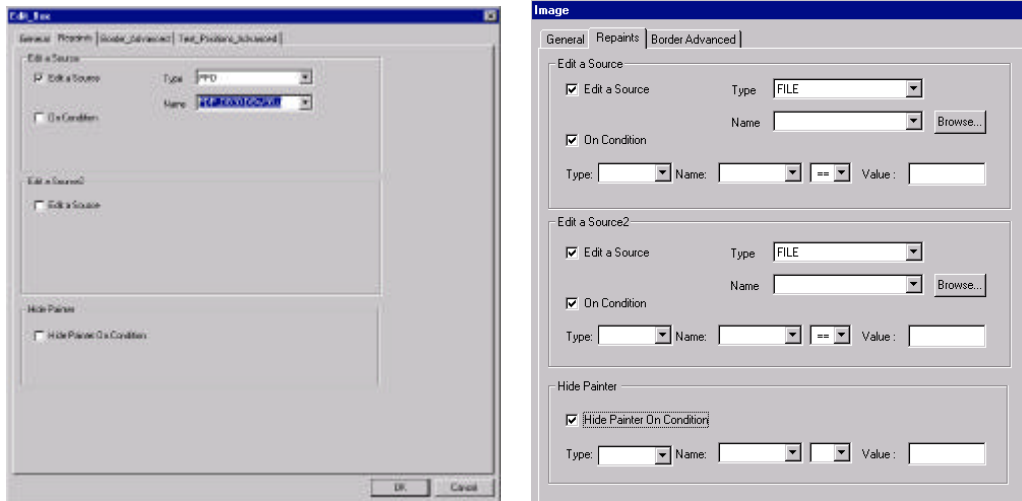
The SpiderControl™ Editor is linked in an overall concept for web-technology-based visualisation, and is optimally aligned to other SpiderControl tools and products. The whole development cycle for set-up and integration of a user surface can be realised in a few simple steps with our tools. The user does not need to cope with Java code, browser incompatibilities and webserver programming, but is left to concentrate solely on the functionality of the surface





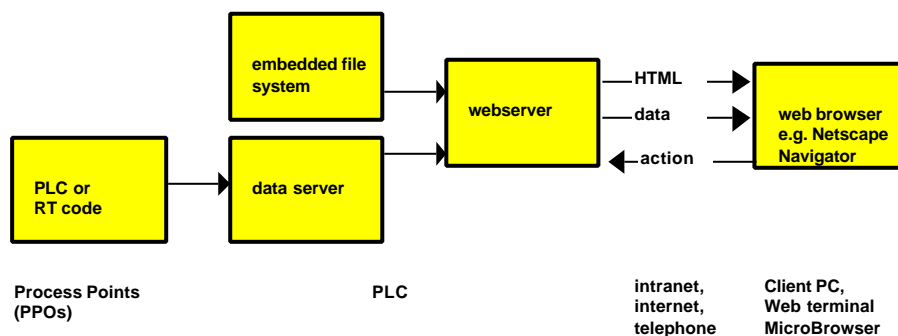
Easy to use and Low-Cost

The SpiderControl™ PLC-Editor offers the ‚Look&Feel‘ of a standard MS-Windows application. The development of a Browser based MMI is now very similar to the well-known PC-based solutions.



Configuration of graphic objects

Because the complete visualisation code is directly loaded from the embedded Webserver of the PLC to the Browser, there is no additional software required on the PC. And there are no runtime-fees, neither. The affordable price of the editor together with the other advantages result in a very flexible and efficient solution, from programming to operation.



Do you need more information ? Please contact
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