



fdtCONTAINER|Description

The *fdtCONTAINER application* is a powerful FDT compliant host application, which is easily customizable to specific requests from customers. Internally, the application uses the *fdtCONTAINER component*, profiting from a robust implementation of the FDT specification, which has been tested against a variety of available DTMs. Version 3 is based on the FDT Group certified Frame Common Component. Aside from the visual advantages, this application framework also offers a powerful plug-in architecture which allows the integration of specific adjustments and expansions. With these features, the time and costs associated with upkeep and maintenance is limited to specific adjustments only.

M&M|About Us

M&M is the competent service provider for all matters concerning software products in the industrial automation. Our service portfolio includes Management & Technology Consulting, Software Development, Quality Assurance, IT Operations & Services and Software Maintenance & Support.

→ fdtCONTAINER|Features

- FDT 1.2.1 and FDT2 support
- Based on the certified Frame Common Component
- Multi-language support
- Logging capabilities
- Based on .NET Framework
- Basis for FDT 1.2.1 *dtmINSPECTOR*
- Easy to use and customizable state-of-the-art user interface

→ fdtCONTAINER|Advantages

- Independent of communication / Fieldbus type and hardware
- Best FDT frame application in the 2006 interoperability test
- Certified for Windows 7
- Less development effort compared to conventional environments
- Its high level of quality decreases costs associated with support and quality assurance
- Eliminates interoperability problems
- Decreases maintenance costs
- Development support available through M&M Software
- No membership required



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