

Spirent TTplugin FTP & SCP

File Transfer Protocol & Secured Copy Protocol

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Spirent TTplugin FTP

File Transfer Protocol

The File Transfer Protocol is a commonly used protocol for exchanging files over a TCP/IP based network, independent from the operating system.

TTplugin FTP is a port plugin acting as an FTP client enabling TTworkbench users to communicate with the system under test. Users can concentrate on writing test cases with full test access to the system under test via FTP.

Spirent TTplugin SCP

Secured Copy Protocol

The Secured Copy Protocol is almost universally supported on Unix-like platforms as part of an SSH protocol suite.

TTplugin SCP allows the execution of secured copy operations in TTCN-3. It provides secured file transfer in relying on the underlying SSH.

Features & highlights

- Multiple test components and multiple-port mapping
- Freely combinable with additional test access (TTplugins)

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