

# **TTplugin Telnet**

## Telecommunication Network

Telnet is a network protocol used on the Internet or local area network (LAN) connections. Most network equipment and Operating Systems with a TCP/IP stack support some kind of Telnet service server.

The Telnet port plugin is acting as a Telnet client and enables TTworkbench users to communicate with the system under test via Telnet.

### **Features & Highlights**

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

## **TTplugin SSH**

### Secure Shell

The SSH port plugin provides the possibility to login to remote hosts initiated from TTCN-3. It allows sending commands and receiving results on multiple test components for a specified port.

Secure Shell (SSH) is a network protocol to exchange data between two network devices using a secured channel. It includes authentication, confidentiality and integrity.

#### **Features & Highlights**

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