

# TTplugins

Empower Your TTworkbench



|                           |  |
|---------------------------|--|
| <b>ASN.1</b>              | Abstract Syntax Notation One (ASN.1 Codec Factory)                           |
| <b>CAN</b>                | Controller Area Network  |
| <b>Ethernet</b>           | Ethernet Port Plugin   |
| <b>FTP</b>                | File Transfer Protocol   |
| <b>GPIB</b>               | General Purpose Interface Bus  |
| <b>HP Quality Center</b>  | Execution of TTCN-3 Tests in HP Quality Center                               |
| <b>HTTP</b>               | Hypertext Transfer Protocol  |
| <b>IDL</b>                | Interface Description Language   |
| <b>IP</b>                 | Internet Protocol  |
| <b>LTE RRC/S1/X2</b>      | Application of 3GPP Test Cases for the Radio Resource Control Protocol (RRC) |
| <b>MOST</b>               | Media Oriented Systems Transport   |
| <b>Native C</b>           | Native C Support for TTCN-3 Runtime Interface and TTCN-3 Control Interface   |
| <b>Protobuf</b>           | Full Data Integration for Protocol Buffers                                   |
| <b>Release Management</b> | Establishing Trust Chains for Test Suites                                    |
| <b>RS232</b>              | Recommended Standard 232   |
| <b>SCP</b>                | Secured Copy Protocol  |
| <b>SNMP</b>               | Simple Network Management Protocol   |
| <b>SQL</b>                | Structured Query Language  |
| <b>SSH</b>                | Secure Shell   |
| <b>TCP</b>                | Transmission Control Protocol  |
| <b>Telnet</b>             | Telecommunication Network  |
| <b>TTmex</b>              | Distributed Test Platform  |
| <b>TTmodeler</b>          | Model-Based Testing with UTP and TTCN-3                                      |
| <b>TLS</b>                | Transport Layer Security   |
| <b>UDP</b>                | User Datagram Protocol   |
| <b>WSDL</b>               | Web Service Definition Language  |
| <b>XSD</b>                | XML Schema Definition  |