

# Spirent TTplugin TTmex

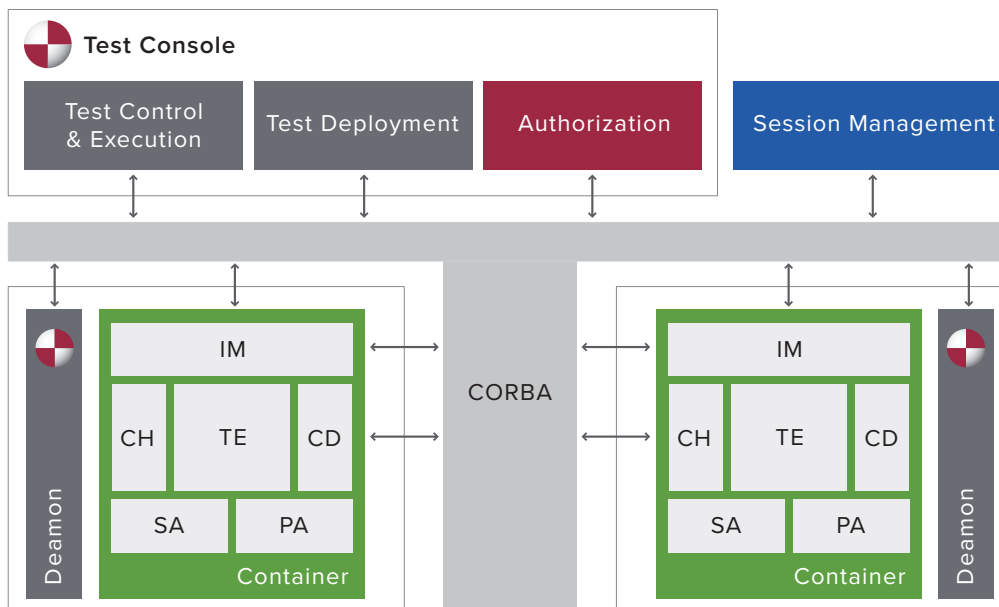
## Distributed Test Platform

With TTmex you are able to manage, execute and analyze TTCN-3 test scenarios, running scalability and load tests in various distributed environments.

TTmex is a standard compliant implementation of the Test Control Interfaces presented in Part 6 “TTCN-3 Control Interfaces” of the TTCN-3 standard. Tests executed using the TTmex platform are scalable, transactional, and independent from the underlying execution platform. They can be distributed over many test hosts, and different test behaviors can be executed simultaneously.

### Features & highlights

- Automatic distribution of test components
- Integrated deployment of test software
- Specification of distribution algorithms
- Integration of heterogeneous test equipment
- Test setups as test enabled networks
- Scripting for batch mode tests



ttworkbench-sales@spirent.com

AMERICAS 1-800-SPIRENT  
+1-800-774-7368  
sales@spirent.com

US Government & Defense  
info@spirentfederal.com  
spirentfederal.com

EUROPE AND THE MIDDLE EAST  
+44 (0) 1293 767979  
emeainfo@spirent.com

ASIA AND THE PACIFIC  
+86-10-8518-2539  
salesasia@spirent.com

© Spirent Communications, Inc. All of the company names and/or brand names and/or product names and/or logos referred to in this document, in particular the name “Spirent” and its logo device, are either registered trademarks or trademarks pending registration in accordance with relevant national laws. All rights reserved. Specifications subject to change without notice. Rev. B | 11/16