

# OpenText Professional Performance Engineering and OpenText Enterprise Performance Engineering License Bundles

Community bundles and license bundles available for OpenText™ Professional Performance Engineering and OpenText™ Enterprise Performance Engineering



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## Community Bundles

(Free of charge for POC or non production testing)

Bundle name	Description
Community	50 Users for all protocols, except for Templates and GUI
Mobile UI	Unlimited Users for the TruClient—Native Mobile protocol. <b>Note:</b> This bundle requires an OpenText Mobile Center license. For more details, see <a href="#">Business Support</a>

\*This community bundle includes all protocols except for COM/DCOM, Templates and GU

## License Bundles

Bundle name	Description
.Net Record/Replay	<ul style="list-style-type: none"> <li>• Microsoft .Net</li> <li>• .Net+</li> </ul>
Database	<ul style="list-style-type: none"> <li>• ODBC</li> <li>• Oracle—2 Tier</li> </ul>

Bundle name	Protocols
<b>Development</b>	<ul style="list-style-type: none"> <li>• SDK</li> <li>• Unit Test—JUnit, Selenium, OpenText Functional Testing for Developers*</li> </ul>
<b>GUI</b>	<ul style="list-style-type: none"> <li>• OpenText Functional Testing</li> </ul>
<b>Java</b>	<ul style="list-style-type: none"> <li>• Cloud for AWS</li> <li>• Java Record Replay</li> <li>• Java over HTTP</li> <li>• Kafka</li> <li>• Finance ISO</li> </ul>
<b>Mobile and IoT</b>	<ul style="list-style-type: none"> <li>• DevWeb</li> <li>• JMeter</li> <li>• Gatling</li> <li>• Web—HTTP/HTML</li> <li>• TruClient—Mobile Web</li> <li>• SMP (SAP Mobile Platform)</li> <li>• MQTT (Internet of Things)</li> <li>• CoAP (Internet of Things)</li> </ul>
<b>Network</b>	<ul style="list-style-type: none"> <li>• DNS (Domain Name Resolution)</li> <li>• FTP (File Transfer Protocol)</li> <li>• IMAP (Internet Message Access Protocol)</li> <li>• LDAP (Listing Directory Service)</li> <li>• MAPI (Microsoft Exchange)</li> <li>• POP3 (Post Office Protocol)</li> <li>• SMTP (Simple Mail Transfer Protocol)</li> <li>• Tuxedo</li> <li>• Windows Sockets (Winsock)</li> </ul>
<b>Oracle E-Business</b>	<ul style="list-style-type: none"> <li>• DevWeb</li> <li>• JMeter</li> <li>• Gatling</li> <li>• Oracle NCA</li> <li>• Oracle—Web</li> <li>• Siebel—Web</li> <li>• Web—HTTP/HTML</li> </ul>
<b>Remote access</b>	<ul style="list-style-type: none"> <li>• Citrix ICA</li> <li>• RTE (Remote Terminal Emulator)</li> <li>• Teradici PCoIP</li> </ul>

\*OpenText Functional Testing for Developers support is for OpenText Enterprise Performance Engineering only.

## Enterprise Suite

Includes the following load testing and performance testing protocol bundles: Mobile UI, .NET Record/Replay, Database, Development, Java, Mobile and IoT, Network, Oracle E-Business, Remote Access, Remote Desktop, Rich Internet Applications, SAP, SOA, Web and Web 2.0.

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Bundle name	Protocols
<b>Remote desktop</b>	<ul style="list-style-type: none"><li>• Microsoft RDP (Remote Desktop Protocol)</li></ul>
<b>Rich internet applications</b>	<ul style="list-style-type: none"><li>• Selenium**</li><li>• TruClient—Mobile Web</li><li>• TruClient—Web</li><li>• TruClient2.0</li></ul>
<b>SAP</b>	<ul style="list-style-type: none"><li>• SAP GUI</li><li>• SAP—Web</li><li>• SMP (SAP Mobile Platform)</li></ul>
<b>SOA</b>	<ul style="list-style-type: none"><li>• OpenText Functional Testing API (converts OpenText Functional Testing API tests to become load-enabled)</li><li>• Web Services</li></ul>
<b>Templates</b> (Template virtual users are manually developed and do not include record capability)	<ul style="list-style-type: none"><li>• C Vuser</li><li>• C++ .NET</li><li>• C# .NET</li><li>• Java Vuser</li><li>• VB .NET</li></ul>
<b>Web</b>	<ul style="list-style-type: none"><li>• DevWeb</li><li>• JMeter</li><li>• Gatling</li><li>• Web—HTTP/HTML</li></ul>
<b>Web 2.0</b>	<ul style="list-style-type: none"><li>• DevWeb</li><li>• JMeter</li><li>• Gatling</li><li>• Selenium**</li><li>• OpenText Functional Testing API (converts OpenText Functional Testing API tests to become load-enabled)</li><li>• TruClient—Mobile Web</li><li>• TruClient—Web</li><li>• Web—HTTP/HTML</li><li>• Web Services</li><li>• TruClient2.0</li></ul>

\*\*Selenium support is for OpenText Professional Performance Engineering 2021 and above, as well as OpenText Enterprise Performance Engineering 2021 R1 and above.