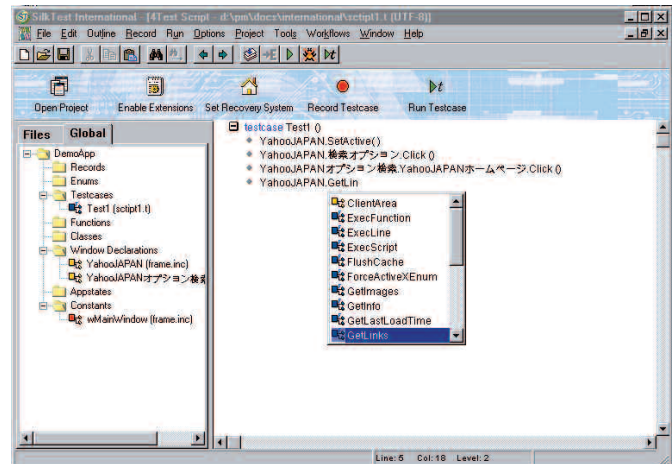


Borland®

Borland® SilkTest International® Global Applications Testing

ENHANCE THE SUCCESS OF YOUR GLOBAL APPLICATIONS

Borland® SilkTest International® is an advanced, standards-based testing platform for today's global enterprise applications. With SilkTest International, Borland extends the capabilities of its leading SilkTest® functional and regression testing solution by providing users with the ability to perform simultaneous testing of localized applications across multiple languages, platforms and Web browsers with a single test script.



AutoComplete for faster scripting

FEATURES AND BENEFITS

TESTING FOR NEW MARKETS

As the Internet continues to grow and evolve in the global marketplace, the ability of businesses to deliver reliable applications in multiple languages has become a critical factor in securing international sales. SilkTest International allows you to confidently—and quickly—determine if your application is ready for local markets. Businesses that require multiple language versions of their Web sites, along with international distributors and companies that specialize in creating localized versions of applications, will find SilkTest International an ideal regression testing solution.

SIMULTANEOUS LANGUAGE TESTING WITH A SINGLE TEST SCRIPT

With SilkTest International, organizations can better meet the tight release schedules often associated with localization of business applications. Because a single test script can support all languages, separate tests do not have to be developed for each localized version of the Application Under Test (AUT). The ability to test all application versions with one script makes initial script creation much more productive and reduces ongoing script maintenance every time the AUT changes. In addition, tests can be run simultaneously for all languages, speeding time to market, reducing software testing costs and helping ensure a smooth international rollout of your application.

DOUBLE-BYTE SUPPORT WITH THE UNICODE STANDARD

SilkTest International provides complete, standards based (Unicode™) support for testing applications in any language. Full support for double-byte characters enables testing in languages that are not supported by the standard ASCII character set, such as Kanji and Simplified Chinese. By supporting the Unicode standard, SilkTest International protects customers from arbitrary changes in implementation methodology that can occur with proprietary codesets.

EXTENSIVE SUPPORT FOR LOCALIZED PLATFORMS

SilkTest International ensures that localized applications function correctly in the local hardware and software environment. A single, unmodified test script can run simultaneously on multiple localized versions of Windows NT® and Windows® 2000. Test development and execution time is further reduced through recognition of multiple development platforms, including HTML, Java™, JavaScript, ActiveX, Visual Basic and C/C++. SilkTest International also recognizes international keyboards and supports proper processing of locale-sensitive data, such as dates and numbers, to ensure consistent operation of localized versions.

Borland® SilkTest International®

FEATURES AND BENEFITS (Continued)

AUTOMATIC RECOVERY SYSTEM FOR CONTINUOUS UNATTENDED TESTING

Automation efforts are further enhanced by the unique Recovery System of SilkTest International, which lets you run tests unattended. If an error occurs and crashes the application, the Recovery System logs the error and then resets the application to its original state, so the next test case can still run—and produce valid results.

ADVANCED TESTING TECHNOLOGY

SilkTest International provides all the core features and benefits of the industry-leading Borland® SilkTest® product, the premier functional testing tool for enterprise applications. SilkTest provides superior user features and management functions, along with enhanced control over the entire QA process.

SYSTEM REQUIREMENTS

OPERATING SYSTEM

- Microsoft® Windows NT 4.0 (SP6a or later), Windows 2000 or Windows XP (5.1, SP1 or SP2)

HARDWARE

- Intel® Pentium® processor with minimum of 200 MHz, 64 MB RAM, and 60 MB available disk space

SUPPORTED ENVIRONMENTS

- Browser
 - Netscape® Navigator® 6.0, 7.0.1, 7.0.2 and 7.1
 - Internet Explorer 5.5, 6 SP0 and SP1
 - AOL® 7.0, 8.0, 8.0 Plus, 9 and 9 Security Edition

- Tools and languages
 - ActiveX
 - Visual Basic 6
 - JDK™ 1.1x to 1.5
 - .NET Framework 1.0, 1.1 and 2.0
 - Infragistics® NetAdvantage™ 2004 Volume 3 Windows Forms Grid and Toolbar

ABOUT BORLAND

Borland Software Corporation is the global leader in platform independent solutions for Software Delivery Optimization. The company provides the software and services that align the people, process, and technology required to maximize the business value of software.



www.borland.com

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