



Microsoft Windows 7 Compatibility Testing

About Enex TestLab

Enex TestLab has achieved an enviable reputation drawing on decades of independent ICT product testing.

With a heritage stemming directly from RMIT University, Enex TestLab provides high quality, independent testing services to government and corporate clients locally and internationally.

Enex TestLab's reputation is founded on independence, rigor, accuracy and the usefulness of our work in saving customers money and reducing their risk. Our testing service has evolved over decades to represent one of the worlds most sophisticated, experienced and creative testing outfits.

Get Your Apps Ready for Windows7

Enex is improving the way developers prepare for Windows7.

Enex TestLab's Microsoft Windows7 Compatibility Testing and Microsoft Windows Logo Certification Packages are new cost-saving services for managing your application compatibility with Microsoft's upcoming Operating System - Windows7.

In partnership with Microsoft, Enex TestLab now offers a choice of application testing services that range from low-cost, rapid-response testing of your application's compatibility with the new OS, through to complete certification under the Microsoft Logo.

These packages are specifically designed to help save you money, time, resources and headaches during the build up to Windows7. The value of using Enex TestLab to undertake your compatibility testing includes:

- > Ensuring your application is compatible with Windows7.
- > Keeping your costs down, and your resources and developers focused on developing.
- > Minimising the chances of needing costly patches after release.

Enex TestLab has over 20 years experience in professional independent testing for organisations of all sizes.

Enex's testing-specific business model enables it to provide core testing and reporting services at a compelling rate. Rather than troubling with your own testing, Enex TestLab's dedicated service delivers genuine trickle-down savings for every organisation.

Significant changes made to Windows7 (particularly to the way third-party code is handled) mean that just because an application installs successfully on the Beta version doesn't guarantee that incompatibilities do not exist. Compatibility testing needs to be done right.

The most popular Level 1 testing package offers a no-fuss, low-cost, rapid response testing of your application compatibility with Windows7. Detailed reports are provided to your developers and you are welcome to a re-test after making changes (more details over the page).

Don't get caught having to release costly patches or updates. Avoid the repercussions at your helpdesk.



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Speed is Critical

The Enex TestLab customer portal ensures a swift turnaround. Visit www.microsoft.testlab.com.au to see how, in just a few hours, Enex can deliver a detailed compatibility report of your application ready for your developers.

Enex Microsoft Windows7 Compatibility Testing Package Options:

There are three options for cost-effective testing:

> 1.

Enex's Windows7 testing team perform a compatibility test on your application and deliver a report identifying any issues. Defects are itemised for your development team. Your product can then be re-tested at no extra cost*. (Level 1 package: \$300 + GST)

> 2.

Complete Level 1 Microsoft Windows7 Compatibility testing package, plus:

Additional debugging and shimming reporting provided to your coders. This additional time and cost saving service enables your developers to more easily make any necessary fixes to the product prior to re-testing.

> 3.

Achieve certification under the Microsoft Windows7 banner. Enex TestLab manage you through this process with complete end-to-end packages starting from AUD\$500 ex GST. Enex engineers will work with your team and product to acquire these Microsoft credentials.

For further information in relation to this program then please don't hesitate to contact:
microsoft@testlab.com.au

More information on Enex Testlab can be found at www.enextestlab.com

*NB only one no extra cost re-test per product.