



Press Release

Wezarp for LabVIEW is now available!

LabVIEW, the first Integrated Development Environment supported by Wezarp technology

Principality of Andorra, May 4, 2015 – APPANDO announces the release of Wezarp for NI LabVIEW software. It enables remote access to a LabVIEW application from a tablet, a smartphone or a desktop.

Wezarp technology is composed of a set of libraries for dedicated Integrated Development Environments (LabVIEW in this case) and free client applications for tablets, smartphones or remote desktops.

It proposes an easy remote solution with no additional development to control or monitor a software application. Wezarp is multi-client, multi-server and multi-window with no limitation of graphical user interface design. Wezarp technology will be soon available for various Integrated Development Environments (C#, C++, Visual Basic.NET, JAVA, ANSI C, LabWindows™/CVI software, NI TestStand software, WINDEV). Free Wezarp client applications are available for iOS (iPad/iPhone/iPod), Windows and Android soon.

Wezarp for LabVIEW is available on the NI website, in the LabVIEW Tools Network section, in collaboration between APPANDO and NI:

<http://sine.ni.com/nips/cds/view/p/lang/fr/nid/213167>

"We are excited to have Wezarp on the LabVIEW Tools Network," said Matthew Friedman, group manager of the LabVIEW Tools Network. "It's ability to provide LabVIEW front panel access to mobile devices will be of great use to those that need remote access to their test and measurement systems."

"Wezarp was really simple and fast to integrate in our application. Support from the team is efficient and reactive." said Frédéric Legros, Project Manager at M3 Systems.

More About Wezarp:

Website: www.wezarp.com

Video presentation: <https://www.youtube.com/watch?v=jXxAt4M-87A>

About APPANDO

APPANDO is a startup based in Principality of Andorra developing software applications for computers, tablets and smartphones.

About the LabVIEW Tools Network

The LabVIEW Tools Network offers a single location to search, browse, and purchase NI and third-party add-ons and apps. These products make you more successful by expanding the power of the NI platform. Each product is certified compatible with LabVIEW, demonstrating that it is field tested and integrates well with NI software and hardware products. Add-ons and apps range from general-purpose tools to highly specialized products built by industry experts. Learn more about the LabVIEW Tools Network at <http://www.ni.com/labview-tools-network/>.

About National Instruments

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and from consumer electronics to particle physics – use NI’s integrated hardware and software platform to improve the world we live in.

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