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programming languages, C++ is just an enhancement of the C...2.Java. This is a powerful, full object-oriented and crossplatform programming language which offers ...

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by Canonical and open source community,...

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build a simple OS-aware application, and then test it on both Linux and Windows. Enable WST 1 In PowerShell as Administrator run: Enable-Wind owsOptionalFeatu re -Online -FeatureName Mic rosoft-Windows-Page 37/51

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doing, so using the simplest and the most functional programming languages and libraries, that's why we're going to have a quick look about creating applications under the Linux desktop using Page 39/51

the GTK+ library with Python programming language which is called "PyGObject".

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. . .

To create a new Linux Console Page 40/51

Application in Visual Studio, select that project type under New Project > Visual C++ > Cross Platform > Linux. This project will open a readme with some instructions about its Page 41/51

capabilities.
There is also a
main.cpp file
which outputs
text to the
console. Go
ahead and
compile it using
the menu Build >
Build Solution.

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applications. Remot.e debugging, target memory utilization analysis, and timing behavior are features that an embedded developer almost always needs in addition to standard application Page 46/51

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PlayonLinux - An open-source gaming app used to install any windows based app and games on Linux, DOSBOX -A DOS-emulator for easily porting DOSBox to different platforms using the SDL-library.

All AWESOME Linux Applications and Tools Select File > New Project in Visual Studio, or press Ctrl + Shift + N. The Create a new project dialog appears. In the Search for templates Page 49/51

textbox, enter Linux to list the available templates for Linux projects. Select the project type to create, for example Console Application, and then choose Next.

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