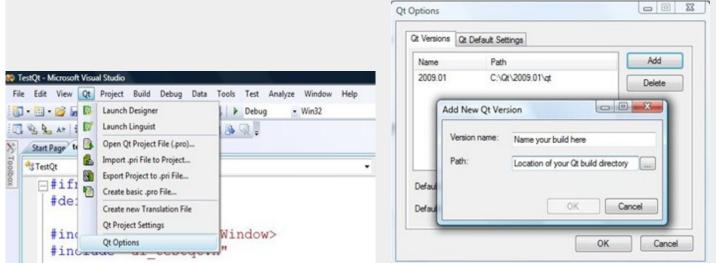
See also: Other Geeks@INDC

Working with Qt Visual Studio 2008 Add-In

After built and configured your Qt 4.5 SDK, you can download and install qt-vs-addin-1.0.0rc1.exe. This is a productivity tool that already integrated to Visual Studio 2008. Before you start using it, make sure you configure the location of your Qt build.

Go to Qt menu in VS 2008 then choose Qt Options Set the location of your Qt build – directory where you can find bin-include-lib sub folders



- Test your Qt Designer and Linguist tools for form builder (*.ui) and Localization

🦆 Qt Designer				
File Edit Form View Settings Wind				
DDDDDDDD) i i i i i i i i i i i i i i i i i i i) = H I II II I II I		
Widget Box Ø >	K D TestQt - testqt.ui*		Object Inspector	5 ×
dites .	Type Here		Object Class	
A Layouts	A CONTRACTOR		 TestQtClass QMainWindow 	
E Vertical Layout] [✓ Sig centralWidget pushButton QPushButton	
III Horizontal Layout			push8utton QPush8utton push8utton_2 QPush8utton	
Grid Layout			menuBar QMenuBar	
Form Layout	PushButton	PushButton	mainToolBar QToolBar statusBar QStatusBar	
Spacers				
Horizontal Spacer	·			-
Vertical Spacer			Property Editor	6 ×
Buttons			TestQtClass QMartWindow	· + - /.
on Push Button			Property Value	•• ••
Tool Button			# Q0bject	1
Radio Button			objectName TestQtClass	1
Check Box			QWidget	
O Command Link Button			enabled 📝	
K Button Box			geometry [(0, 0), 600 x 400]	
A Item Views (Model-Based)			sizePolicy [Preferred, Preferred, 0, 0]	
List View			minimumSize 0x0	
Tree View			maximumSize 16777215 x 16777215 > sizeIncrement 0 x 0	
Table View			> baseSize 0x0	
Column View			· · · · · · · · · · · · · · · · · · ·	
Item Widgets (Item-Based)			Resource Browser	ð ×
List Widget			/ C	
18 Tree Widget			<resource root=""></resource>	
Table Widget				
Containers				
Group Box				
Scroll Area				
Tool Bax				
Tab Widget				
Stacked Widget				
Frame				2010
EZZ Widow	-		Signal/Slot Editor Action Editor Resource Browser	

Its a common form builder. Qt uses *.ui file to define form. You can add UI handler later in your

C++ codes. Enjoy!

- Explore capabilities of Qt as your GUI toolkit from the samples

Qt Examples and Demos			- 6 X
Elastic Nodes Colliding Mice Diagram Scene Drag and Drop Robot Ported Canvas Ported Asteroids Pad Navigator Example		Click and drag the nodes around, and zoom with the mouse wheel or the '+' and '-' keys	Q
Back	Code less. Create more. Deploy everywhere.	Documentation	PAUSED

Hope this helps!

Cheers - RAM

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Comments

re: Working with Qt Visual Studio 2008 Add-In

wakekeke... ada yg mau bikin aplikasi Linux pake Visual Studio...

Friday, April 03, 2009 5:43 PM by zeddy # re: Working with Qt Visual Studio 2008 Add-In

4RK5cK , [url=http://vrhokpqxqlqi.com/]vrhokpqxqlqi[/url], [link=http://putnwtdojyfs.com/]putnwtdojyfs[/link], http://eikgvteqmsdq.com/

Sunday, May 03, 2009 3:32 AM by xzkivxebljz # re: Working with Qt Visual Studio 2008 Add-In

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Sunday, May 10, 2009 3:58 PM by wkotzsrbe # re: Working with Qt Visual Studio 2008 Add-In

J3vvI5 , [url=http://yxfgjdyjbhyx.com/]yxfgjdyjbhyx[/url], [link=http://mcwtrkxlshnp.com/]mcwtrkxlshnp[/link], http://zcdnzewvtqfm.com/

Tuesday, May 12, 2009 11:15 PM by cyjfhia

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InZxoq , [url=http://tniwmcewrmyu.com
/]tniwmcewrmyu[/url], [link=http://mefuulgzeiaw.com/]mefuulgzeiaw[/link],
http://iuydfxklkumw.com/

Wednesday, May 13, 2009 12:00 AM by feubcxk

