Template:ListMostViewed

Internal use only. Lists most viewed articles in specified categorie(s). All non-hidden results are shown (500) in descending order of number of views.

The template allows you to control the appearance and content of the list by restricting the number of items shown, add categories, show hidden articles, specify the language etc.

It is also possible to automatically add a heading IFF there are items in the list, and to make it collapsible and default collapsed.

Usage

```
{{ListMostViewed|category name}}
```

where *category name* is any category. The maximum number of topics that can be listed will be displayed. If no category is specified, 'English' topics will be displayed. Other parameters may be passed as pipe separated values

- Un named parameters: Up to 7 un-named parameters are treated as additional categories included in the search (ie the union of all topics in all categories specified as unnamed parameters will be part of the results set)
- *count*: The number of values to return. If unspecified this will be the maximum number that can be returned by DPL
- *language*: The category of the specific language returned values are to be restricted to. If no *language* is specified then English topics will be returned.
  - *all*: no language filter
  - *notenglish*: Only non-English topics
- *andcategory* (and *andcategory2*): Topics returned will be in the intersection of unnamed parameters and categories specified in *andcategory* and *andcategory2*
- *notcategory*: (and *notcategory2*, *notcategory3*). Topics returned will not include those in the specified notcategory(s)
- *columns*: Displays the list in specified number of columns. Default is to list articles in one column
- *platformfilter*: Filters topics on the categories associated with the platform - values are:-Windows Phone, Nokia X, Nokia Asha, Symbian, Meego, Java ME
- *uses*: Specify the templates that must be in articles in the list .Note that to specify multiple templates use the half pipe - e.g.

```
uses=Template:KBKI ¦ Template:KBTS ¦ Template:KBCS
```

- *notuses*: Specify the templates that must not be in articles in the list .Note that to specify multiple templates use the half pipe - e.g.

```
notuses=Template:KBKI ¦ Template:KBTS ¦ Template:KBCS
```

By default categories are not shown, article names are displayed full length and knowledgbase articles are included in the output. These can be changed using the following parameters:

- *crop*: If specified, article titles will be restricted to this length
- *showcategories=true*: If specified, categories will be listed in output
- *showkb=false*: Be default knowledgebase articles are included. If this parameter is specified as false, the articles will be removed
- *showdrafts=true*: If true, draft items will be shown (hidden by default)
- *showhidden=true*: If true, articles in categories FNWiki and Advert are shown (hidden by default)

Heading mode - for displaying a heading automatically with the list

- *addheading=true*: Adds level 2 heading "Recently Edited" (in the supported language). In this mode the heading will disappear if there are no returned results
  - *collapsible=true*: To make the heading collapsible - by default it is not collapsible and is expanded
    - *collapsed=true*: To make the heading collapsed when loaded

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Tab mode - for displaying the list in a tabber control

- *tab=true*: Adds list with in tab format.
  - *heading*: (optional) heading to be used for the tab - defaults to "Recently Edited"
  - *tabheading*: (optional) heading to be used for the list INSIDE the tab. By default there is no such heading.

Default List

The default list includes recently edited English topics in any category:

- How to take screenshot on Windows Phone
- User-Agent headers for Nokia devices
- Firmware change logs for Nokia Lumia (Windows Phone) devices
- Firmware change logs for Nokia Asha (Series 40) devices
- Windows Phone 8 SDK on a Virtual Machine with Working Emulator
- Manual internet settings for Nokia Asha and Series 40 phones
- Nokia Smart Installer for Symbian
- JavaScript Performance Best Practices
- Nokia Original Imaging Effect Wiki Challenge 2014Q2
- How to use SQLite in Windows Phone
- Windows Phone Diagnostic Tools
- Dynamic Lock Screen for Windows Phone 8
- Nokia notifications on the Asha software platform
- Nokia X FAQ
- How to free storage memory on Windows Phone
- Nokia firmware change logs
- VoIP support in Nokia devices
- Portal:Windows Phone Other Categories
- Pop Art filter effect Halftoning using Imaging SDK
- Nokia Open Source
- Qt
- Setup MySQL in WAMP - password setting, service shutdown & startup
- How to write data to a file in Qt
- URI Association Schemes List
- Template universal app for video recording with MediaCapture using Imaging SDK Filters
- Introduction to Bluetooth support on Windows Phone 8
- Understanding NFC Data Exchange Format (NDEF) messages
- Using AT commands to send and read SMS
- Mobile Design Pattern: Lock Screen
- Live Tile Templates in Windows Phone 8
- 3D print a shell for your Nokia Phone
- QXmlStreamReader to parse XML in Qt
- Use NFC tags with Windows Phone 8
- What's new in Windows Phone 8
- Symbian C++
- How to use Pop-Ups in Windows Phone
- Get current Date and Time in Qt
- AT Commands
- Generating and scanning barcodes using ZXing on Windows Phone
- Windows Phone 8 communicating with Arduino using Bluetooth
- Creating an SQLite database in Qt
- How to install Java ME application in mobile phone
- Creating an HTTP network request in Qt
- How to disable dragging of images and text selection in web pages
- Listbox handling in Windows Phone

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- Portal:Windows Phone UI Articles
- C++ support from Windows Phone 8
- Installing Java ME development tools for Symbian
- Asynchronous Programming For Windows Phone 8
- How to set up in-app purchases and use the Wallet to store and transfer a virtual currency
- Software update instructions for Nokia Asha (& Series 40) phones
- Integrate Facebook to Your Windows Phone Application
- Custom theme on Nokia X
- How to format an S60 device
- Firmware change logs for Symbian (S60) devices
- Clip Image Filter Effect NEW
- How to create a button with image for Windows Phone
- Apps that use the Lumia Sensorcore SDK NEW
- Generating random-value integers in Qt
- Code snippets table for common use cases
- Adding multilingual support to your Windows Phone application using the Multilingual App Toolkit
- Getting Started with Unity 3D on Windows Phone
- Audio recording and playback options in Windows Phone
- Toolkits and Libraries for Windows Phone
- Filter and Custom Filter Management Framework for the Nokia Imaging SDK
- Community Standards and Participation Guidelines
- Implement timers in Windows Phone
- Porting Android (Java) applications to S60 5th Edition
- Firmware change logs for Nokia X devices
- Increase your revenue with In-App Purchase on Windows Phone 8
- XNA Games On Windows Phone 8 with Monogame
- Retro game console custom effect using Imaging SDK NEW
- Optical Reader Library for Windows Phone 8
- Deep Linking to Store on Nokia X
- Basic Kaleidoscope Filter Recipe (Nokia Imaging SDK) NEW
- How to synchronize a network update on N9 in QML
- Symbian OS
- How to create simple Background Agent in Windows Phone
- Real-time camera effects on Windows Phone 7 and 8
- Nokia X known issues
- FishEye lens filter effect
- Integrating Disqus with Nokia X applications NEW
- Nokia Asha web apps - FAQ
- Application Bar for Windows Phone
- How to get pitch and roll from accelerometer data on Windows Phone
- Working with Live Tiles on Windows Phone
- Advanced About Page for Windows Phone apps
- Video Playback with MediaElement in Windows Phone
- All About Designing apps for Big Screen Windows Phone
- DirectX on Windows Phone: 2D Game Example using DirectX Toolkit
- URI associations for Windows Phone
- How to handle JSON strings with Windows Phone
- Nokia X Wiki Challenge 2014Q1
- How to use Auto Complete Box in Windows Phone
- Azure Blob Storage - Uploading images using REST API
- A Windows Phone 8 Run Tracking App in 100 Lines of Code!
- Creating a button with an image and text in Windows Phone
- Porting Cocos2d-x Games for Windows Phone 8
- Sound pattern matching using Fast Fourier Transform in Windows Phone

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- HERE Maps API - Using the geocoding service
- How to debug Windows Phone HTML5 Apps
- How to use Resource Editor with Qt Creator
- Desirable apps missing from Nokia platforms
- Developing a 2D game in Java ME - Part 1
- Simulate 1080p windows phone emulator
- Windows Phone 8 Games - Migrating from XNA to DirectX
- Multimedia Codecs available in Symbian devices
- Parse Local XML file in Windows Phone
- Custom splash screen with progress bar for Windows Phone applications
- Getting started with Java ME
- How to read data from a file in Qt
- HDR I - Implementing High Dynamic Range filters using Nokia Imaging SDK
- Portal:Windows Phone Code Examples
- File manipulation with IsolatedStorageFile on Windows Phone
- Apps that use the Nokia Imaging SDK
- Image processing optimization techniques
- An Optimized Color-Blindness-Simulating Custom Effect NEW
- How to wait synchronously for a Signal in Qt
- SkyDrive - How to upload content on Windows Phone
- HTML Page parsing using HTMLAgilityPack
- Gaussian Blur Filter Effect NEW
- Porting J2ME apps to Nokia X using J2ME Android Bridge
- Creating a database table in Qt
- MeeGo Harmattan
- Listening asynchronously for incoming SMS messages in Java ME
- Implement "Rate My App" in under 60 seconds
- Generate JAD from JAR file
- Python on Symbian
- Splash Screen with additional splash image on Windows Phone
- HERE Maps API - How to display KML file data on the map
- Filter Recipe Article QuickStart (Nokia Imaging SDK) NEW
- Facebook authentication in Windows Phone application
- Making a HTTP request and listening its completion in Windows Phone
- Orton Effect Filter Recipe (Nokia Imaging SDK) NEW
- JQueryMobile for Windows Phone
- Get Phone Location with Windows Phone 8
- Barack Obama "Hope" Poster Effect Filter Recipe NEW
- WebBrowser Control Techniques in Windows Phone
- Using Microsoft Advertising Control in Windows Phone apps
- How to set WebBrowser control viewport dimensions on Windows Phone
- How to parse YouTube API response
- MunchScream Filter Recipe (Nokia Imaging SDK) NEW
- A simplistic HTTP Server on Windows Phone
- SDK API Plug-in
- About NFC
- Introduction and best practices for IsolatedStorageSettings
- Web 2.0 Services
- How to capture screen programmatically in Windows Phone 7
- Video playback guidance for Nokia Lumia 610
- Create a WordPress theme with Mobile Web Templates
- Glossy Qt stylesheet
- WP Designer Day Feb 2012
- Java Security Domains

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- Nokia Asha web apps - known issues
- Facebook Chat Client for Windows Phone
- Data Binding to controls on Windows Phone
- Java FX
- Dropbox with Windows Phone
- Inserting a row into a database in Qt
- Adding In-App Advertising to Nokia Asha Web Apps
- HTTP Post multipart file upload in Java ME
- Windows Phone development - useful links
- How to use QTimer in Qt
- HERE Maps API - Add Maps To Any Web Page
- Inside NFC: secure payment technology
- Generate XML programatically in Qt
- How to do HTTP Get and Post using Qt
- QtDbus quick tutorial
- App deployment options for Windows Phone
- How to get the device IP addresses on Windows Phone
- Qibla Compass for Windows Phone
- OAuth on Windows Phone
- Streaming MP3 player in WP7
- Advanced MessageBox for Windows Phone
- How to use QToolBar and QToolButton in Qt
- How to keep a UI element in view when scrolling a page in Windows Phone
- Creating a custom QML element with Qt
- How to get MAC address of a WLAN device
- Creating and optimizing a custom effect for the Nokia Imaging SDK
- Tabbed interface with Pivot animation for Windows Phone
- HubTile in Windows Phone
- How to use QFrame in Qt
- Creating your own Windows Phone UI Controls using Microsoft Expression Blend
- Picasa Image Gallery with JSON in Window Phone
- Connecting Qt signal to QML function
- Apps with undocumented URI schemes
- Map with directions in Windows Phone 8
- Face Recognition using 2D Fast Fourier Transform
- How to create your own RSS feed using MySQL and PHP
- Changing the Background and Foreground Colors of Application Bar in WP
- Maps Examples for HERE Maps API
- Become an Series 40 application developer - Part 1
- Voice Commands in Windows Phone 8
- Collage using Nokia Imaging SDK
- How to Use the Nokia Imaging SDK to create a "Photo Cookbook" for Windows Phone 8 Devices
- How to terminate a Windows Phone app
- Custom Live Tile with Formatted Text
- How to use Q PROPERTY
- How to create a simple web browser game using PHP
- Qt overview
- Using valgrind with Qt Creator
- Create simple overlay with UserControl in Windows Phone
- Guidelines for Mobile Interface Design
- Photomosaic App with Qt
- How to launch apps available in the store using NFC LaunchApp tag
- Loading image from resources in Qt
- Change font in Qt application

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- Custom splash screen page for Windows Phone applications
- Carbide.c++
- Real-time rotation of the Windows Phone 8 Map Control
- Using Nokia SDKs and Tools on Windows Vista
- Employees app with XML parsing and messaging in WP
- Using the Java ME PureMVC Framework
- Porting Android (Java) applications to Java ME on S60 5th Edition
- Best practice tips for delivering apps to Windows Phone with 256 MB
- Audio Proxy Server
- How to create unit tests for Windows Phone with the Visual Studio Unit Testing Framework
- QHdrCamera component for High Dynamic Range Imaging
- Collection of Value converters for Windows Phone apps
- HERE Maps API - How to change map zoom level and center point
- How to develop a simple website using Nokia Mobile Web Templates
- Detecting Faces on Windows Phone
- MouseClick event in Qt's custom widget
- Symbian Qt Quick Components Competition 2012Q1
- Using Crypto++ library with Windows Phone 8
- Software Test Plan for a mobile application
- How to use QDir and QFileDialog in Qt
- Performing code reuse in Windows Phone
- Using QDomDocument to parse XML
- Windows Phone Native C++ and DirectX - First Direct3D App, setting up Touch and Sensors
- Dropian QML Dropbox Client for Symbian - app showcase
- Google+ authentication in Windows Phone application
- How to create a Settings Flyout using Visual States and Blend
- Maps Examples for Windows phone
- Simple Qt timer application in QML
- Basic Slider control in Windows Phone
- How to Obtain Your Own Nokia appID and Token
- Developing Google Reader client for Series 40 with Web Tools
- OVI Certificates
- How to launch other applications in Qt
- HERE Maps API - How to cluster map markers
- How to take input from user using QInputDialog in Qt
- Template app for developing Imaging SDK Effects
- Image editing techniques and algorithms using Qt
- Places Near You with Nokia Maps and GeoNames API on Windows Phone
- Building S60Webkit
- Symbian OS Error Codes
- Memory-efficient Navigation in Very High Resolution Images on Windows Phone
- Tilt Effect for Windows Phone
- UI Framework for XNA and MonoGame with high DPI support
- MonoGame on Windows Phone – A Tutorial on Building Levels for 3D games
- LongListSelector with bindable SelectedItem and better scrolling
- S60 Platform and device identification codes
- How to use QString in Qt
- Convert hexadecimal to decimal and vice-versa in Qt
- Hands-on with Marketing in a Box
- Reading and writing files in QML
- How to beta test your Windows Phone app
- How to pass strings between pages on Windows Phone
- Reading and writing text files in Open C++
- Techniques for memory analysis of Windows Phone apps

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- Developing Nokia Asha apps on Linux
- Portal:Windows Phone Multimedia
- How to style the ToggleSwitch from the Windows Phone ToolKit
- Drawing a line on canvas in Java ME
- How to use Facebook Graph API in Windows Phone
- Azure Mobile Services on Windows Phone
- How to create a DirectX texture with a picture
- Reporting unhandled exceptions in your Windows Phone apps
- Image control using 9-patch rescaling for Windows Phone
- How to send text SMS in Java ME
- Brushes in Windows Phone
- Checking if a file exists in Open C and C++
- Twitter using TweetSharp Library on Windows Phone
- Hello World in Java ME
- Application update prompt using Cimbalino Windows Phone Toolkit
- Co-development for Windows Phone 7/8 and Windows 8 guide
- Porting from BlackBerry to Series 40
- How to create database user and set privileges in MySQL
- How to create a PasswordBox with numeric Input Scope on Windows Phone
- Augmented reality for fun using Nokia Imaging SDK filters
- Understanding Signals and Slot in Qt
- How to set and remove cookies in PHP
- Run only one instance of a Qt application
- Custom Live Tile Layout with UserControl as image source
- J2ME clients for JSON services made easy: the complete implementation
- Adding a new library to NetBeans
- FilterSquare: Using Nokia Imaging SDK to create an innovative Filter App for Windows Phone 8
- Developing a 2D game in Java ME - Part 2
- Developing a 2D game in Java ME - Part 3
- Real-time camera viewfinder filters in Native code
- Windows Phone 8: Treasure Hunt Application Example using NFC and Nokia Maps API
- Drag & Drop in Windows Phone
- Using the XAML Style tag to format UI controls on Windows Phone
- Using Digital Marketing Toolkit
- Device and feature detection on the mobile web
- Checking network availability in Windows Phone
- Double Sides Flipping Control - Windows Phone
- Saving application preferences in Windows Phone
- Google Translate in Windows Phone
- Qt Quick examples for porting
- MonoGame on Windows Phone 8 Post-Processing Your Game
- Qr Decoder in Qt
- Auto-scrolling ListBox for Windows Phone
- How to create a basic WP app using Visual Studio 2010
- Custom Effects in Nokia Imaging SDK: Pixelate and Color Quantizer
- Augmented Reality Applications with NyARToolkit and Qt3D
- Mobile Design Pattern: Theme of Touch Screen Menu
- Customized PushPin without WP8 toolkit PushPin Control
- Custom Color Picker for Windows Phone
- QML paging using ListView
- Audio Noise Reduction in Windows Phone
- Portal:Windows Phone Files/Data
- Test Apps for Viewing Custom Filters (Nokia Imaging SDK)
- How to write data to a file in Java ME

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- NetBeans
- Reusing code for Windows Phone 7, 8 and 8.1
- AMR format
- Camera Lens apps on Windows Phone
- Theme aware Windows Phone application
- Using Qt Creator with Symbian
- Run Windows Phone application under lock screen
- Birthday Calendar for Windows Phone
- Firmware change logs for MeeGo Harmattan and Maemo devices
- Nokia Series 40 VoIP Client documentation
- A QML Memory Game Tutorial
- Loading local image file on Tap events in Windows Phone
- How to create a Company Hub app for Windows Phone
- Custom Effect Gallery (Nokia Imaging SDK)
- HERE Maps API - How to add an HTML InfoBubble on the map
- Application Life Cycle - Windows Phone
- Windows Phone 8 Emulator in a Windows 8 VHD
- Optimizing Imaging SDK use for rapidly changing filter parameters
- How to find a specific element inside a control using Visual tree in WP7
- Closing a Qt Quick application from QML
- Minimal Camera app in Windows Phone
- Creating a Map Type Selector for the Maps API for Java ME
- Nokia codes
- Using SSML for advanced text-to-speech on Windows Phone 8
- Drawing lines in QML
- Java ME
- HERE Maps API - How to add map markers
- Using QML ListView
- How to provide custom autofocus and white balance control on Windows Phone 8
- How to use QProgressBar in Qt
- Creating database driven applications using Qt
- Emulator
- How to launch a MIDlet remotely via SMS or locally via an Alarm with PushRegistry in Java ME
- Accessing RESTful Web Services with JavaScript
- Getting the most out of Marketing In a Box
- Control animation while navigating between panes inside a Windows Phone page
- Windows Phone ads providers performance
- QPainter::begin:Paint device returned engine == 0 (Known Issue)
- On demand Web TV – have your favorite channels with you
- How to add Flurry Analytics to your Windows Phone app
- Handling an HTTP redirect with QNetworkAccessManager
- How to create a Video/Audio/Image and Text based Quiz Game for Windows Phone
- Nokia Maps for WP7 using Bing Map Control
- Extract GPS coordinates from digital camera images using PHP
- Custom Filter QuickStart for Nokia Imaging SDK
- Instagram Earlybird Filter Recipe - Mk1 (Nokia Imaging SDK)
- How to (not) deadlock your UI using async-await
- Enabling wallet payment by face recognition
- Using HTTP and HTTPS in Java ME
- Windows Phone tutorial for Beginners
- Series 40: Editions and Feature Packs
- Playing whacking game with Accelerometer Sensor
- How to create unit test with the Windows Phone Toolkit Test Framework
- Location based operations using Bing Maps

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- How to create a simple image carousel using basic Windows Phone controls
- Simple video player in QML
- Asha Touch Competition 2012Q3
- Windows Phone 8 Wiki Competition 2012Q4
- Best practice tips for delivering apps for the Lumia 520
- Custom Swipe Gestures in Qt
- How to integrate store review into an app on Windows Phone
- Qt IPC using QLocalSocket & QLocalServer
- PHP & JavaScript & MySQL - Dynamic Drop Down List
- Qt Kinetic scrolling - from idea to implementation
- HERE Maps API - Advanced Routing
- Maintaining a WP7 and WP8 version of a same Silverlight application
- Simple home automation project with a Windows Phone 8 an Arduino and a TV
- Making a phone call programmatically using platformRequest() in Java ME
- Getting user information with the Live Connect API for Windows Phone
- Nokia Imaging Wiki Competition 2013Q3
- Compiling and using SQLite with Windows Phone 8
- How to play sound in Java ME
- Using Qt and Symbian C++ Together
- How to calculate hash for a text using QCryptographicHash in Qt
- Login dialog for Windows Phone apps
- Installing Java apps and WRT widgets using sis files
- Instagram Valencia Filter Recipe - Mk1 (Nokia Imaging SDK)
- Speech Enabled Calculator For Windows Phone 8
- Dynamically executing mathematical formulas on Windows Phone using Jace.NET
- DirectX Developers - DirectX in Windows Phone
- How to send an SMS in Windows Phone
- Integrating Vserv Ads in Nokia X
- Drawing shapes with Windows Phone maps API
- Setting the Map language in the Maps API for Java ME
- How-to create a persistent settings database in Qt Quick (QML)
- PureView Imaging Competition 2012Q2
- Weather in Windows Phone 7
- Using Windows phone 8.1 light sensor
- Creating a Lens application that uses HLSL effects for filters
- How to get IMEI in Java ME
- Reading and writing binary files in Open C++
- Creating widgets for your Nokia X platform applications
- How to communicate between two threads or processes
- Saving Microphone stream to wave format in Windows Phone
- Blob Counter Custom Effect (Nokia Imaging SDK)
- Points to consider before submitting an app to the Windows Phone Store
- How to use gstreamer with Qt
- Changes in Nokia Belle and Qt 4.x
- Implementing advert in Windows Phone app using Inneractive with CSharp
- Calling Qt class methods from QML
- ExpanderView in Silverlight for Windows Phone Toolkit
- Event Filters in Qt
- Getting real time crash reports from WP apps using HockeyApp
- Basic UI Components for Qt and Windows Phone
- Series 40 Webinars - Contribute and Win Competition 2013Q1 with Marketing in a Box
- Semantic Zoom in Windows Phone 8
- Bing map API with Nokia Map and OpenStreetMap
- Creating a simple colour matching game in silverlight for Windows Phone

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- Multi-Threaded Image Processing using Qt Camera
- How to create a modal wait screen with spinner on Windows Phone
- Cross-platform MVVM with MvvmCross
- Windows Phone app that shares your position on Facebook
- Wide Angle Lens Effect
- Code Example for SlidingStackedWidget class in Qt
- How to dynamically set the application start page on Windows Phone
- Create a multi-player game using NFC, bluetooth, Text to Speech and Speech recognition
- Creating an Interesting Places application - take and share media in WP7
- StarMenu: custom QML component plugin
- Filter Testing app using the Imaging SDK
- Qt Maps Examples
- Feedback and usage analytics for Nokia X services SDK NEW
- Adding a new calendar event in Java ME
- How to read an image from Gallery in Java ME
- Publishing Qt apps to the Nokia Store
- Accessing Instagram from your Windows Phone Application
- Java ME UI Frameworks
- Picture Rotator Hub Tile in Windows Phone NEW
- Group My Pictures for Symbian - app showcase
- Extending QStackedWidget for sliding page animations in Qt
- How to use QTableWidget in Qt
- Using gsoap for web services
- Gaming Services on Nokia X
- How do I start programming for Symbian OS?
- Camera Pic & GeoTagging App using PhoneGap
- Implementing an animated wait note in QML and showing it while running time consuming JavaScript functions
- Advanced Package File Options
- How to use LinkedIn service API - PHP & WRT widget example
- Installing the Windows Phone 8 SDK on a Mac, using Parallels
- Preparing windows phone 8 apps for international markets
- J2ME API Bridge Interface for accessing native Symbian apps/services
- How to send protected objects and Sis File via Bluetooth from Symbian 3rd edition devices
- Checking the Internet connection type on Windows Phone
- Inside NFC: Usages and Working Principles
- How to use QJson to easy manage JSON objects with Qt
- HERE Maps API - How to create a custom overlay
- Searching for data in a database in Qt
- SMS Handling in Nokia X Applications
- Places Near You with Bing Maps and GeoNames API
- HERE Maps API - Create map markers from XML data
- HERE Maps API - Map UI components
- The Six Characteristics of Quality
- Using objectName to find QML elements from Qt
- Portable Class Library with async / await support for Windows Phone
- HERE Maps API - How to create a Context Menu
- Data validation using Fluent Validation in Windows Phone
- Augmented Reality using GART on Windows Phone
- Making a phone call using TextField in Java ME
- How to access and manage the Microphone raw data in WP
- Java ME FAQ
- 2D games using Silverlight - implementing the game loop
- Capturing image using QML Camera and uploading to Facebook
- Developing NFC Applications

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- Access camera viewfinder data
- Bluetooth Protocol
- Using QStandardItemModel in QML
- How to create a CAPTCHA image check in PHP
- Using a Grid Helper image to Design WP Apps
- How to display the app version on a Windows Phone page
- How to create a dictionary in Qt
- How to create a Symbian application icon (SVG)
- Azure Mobile Services - Implementing Push Notifications
- Introduction to multiple-resolution support on Windows Phone 8 apps
- Audio mixing in Java ME
- Using Nokia Imaging SDK Create Cartoon Photo
- How to unpack a .sis file
- Windows Phone 8 Dial Strings
- Getting started with Buddy services: Create your own location based social app
- Checking for updates from inside a Windows Phone app
- Bluetooth Services for Windows Phone
- Developing Series 40 apps on Linux
- Scaling QPixmap image
- SMS operations using Symbian C++
- Implementing Streetview functionality with HERE Maps
- Implementing of fading animation with QML
- Extending the Windows Phone Pictures Hub

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