

Altova MobileTogether Designer v5.4 for Win x86 & x64 Pre-Activated

2025-04-07 00:55:33 label 我要反馈 下载页面



Many people around the world rely on their phones to do more than text and call. Many apps can simplify tasks such as taking notes, surfing the web, or checking the weather forecast.

Altova MobileTogether Designer is an app that can be used for developing such software. It supports multiple platforms (Android and iOS) as well as Windows Phone and Windows-based tablets.

It has a simple graphical user interface, making it easy for even those with limited computer skills to use its functions.

Altova MobileTogether Designer is a WYSIWYG tool (What You See Is What You Get). This means that you can drag and drop controls onto your dashboard until you are happy with the result.

You can adjust the default values of the control depending on which type you choose.

You can also create charts and tables based upon information in external XML files. This allows you to incorporate third-party data into your current project.

Altova MobileTogether Designer can be used to add checkboxes and dialogs to your dashboard. Its dimensions will vary depending on which mobile OS you use.

After you are satisfied with your project's outcome, you can validate it to ensure no mistakes you missed. You can also stimulate your workflow in landscape or portrait mode and restart it with one mouse click.

Altova MobileTogether Designer can be an excellent assistant for those who are interested in mobile software development. It is intuitive and easy to use.

Altova MobileTogether Designer Great Features:

- Cross-Platform Mobile Support
- Native apps for iOS (iPhone, iPad)
- Native apps for Android
- Native apps for Windows Phone 8/10
- Native apps Windows 8/10
- HTML5 browser-based client for any other platform
- Deployment Options
- Instant deployment via free, universal MobileTogether apps (e.g., enterprise apps)
- AppStore deployment of customized, native apps (e.g., consumer apps) via code generation
- MobileTogether Designer: a Unique Approach to Mobile App Development
- Best of both worlds: low-code / RMAP UI and control-flow design AND full flexibility of a functional programming language
- Low-code / RMAP mobile development approach for fast results – develop apps in days instead of months
- Drag-and-drop UI design
- "Action Tree" visual programming language for control-flow, event-handlers, etc.
- Full flexibility of XPath/XQuery as a functional programming language for data manipulation
- XPath and XQuery expression builder and evaluator to help developers who are not familiar with those languages
- Multi-level stylesheets for flexible style assignment to controls
- Support for OS-specific customizations
- Full try/catch/throw error handling and recovery
- Build Apps that Include:
 - Charts and graphs



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标签

Tools

Applications

- Tables and scrollable tables
- Making phone calls
- Send SMS
- Send emails
- Integration with user's calendars
- Push notifications
- Camera integration
- User image selection from gallery and saving images to files
- In-app purchases
- Geolocation and map functionality
- NFC support
- Mobile forms/enterprise forms
- Barcode scanning
- Signature controls
- Audio playback
- Audio recording
- Video recording and playback
- Text-to-speech
- Pop-up windows
- Print-to-file (Word, PDF, or RTF) from app
- Sharing data with other apps
- Loading/saving files on the client device and server
- Loading/saving data in databases
- Loading/saving data via web services
- Processing HTML data from any public website
- Customizable triggers (time, file system, HTTP) for services
- Services (UI-less solutions that run on the Server via triggers)
- Precise page timers
- Try/Catch/Throw for error handling and recovery
- Load/save files with filename calculated via XPath
- On Server Connection Error
- On Switch to Other Solution (pauses current execution)
- OnClick vs. OnLongClick
- DB Bulk Insert Into (insert multiple rows into the database quickly)
- DB Execute (insert, delete, update, and save data by using SQL statements)
- Design Flexibility and Reusability
- Reusable, dynamic Control Templates
- Placeholder Controls for placing Control Templates in multiple places
- Integrating the MobileTogether Windows Client in UWP Apps
- XPath/XQuery Extension Functions
- Functions for server and WiFi connectivity state
- Functions for user/roles management
- Functions for accessing error codes
- Functions for detailed UI control and font measurements
- Functions for image processing
- Functions for geolocation processing
- Functions for NFC processing
- Functions for color handling
- Functions for audio and video handling
- Industry-leading App Testing & Debugging Tools
- Project validation and error checking
- Built-in Simulator for all platforms and form factors
- Ability to run simulation either locally within Designer or with Designer connected to Server
- Ability to edit local device data (XML tree) dynamically in Simulator to test different scenarios
- Ability to simulate missing Server access
- Ability to simulate WiFi availability
- Ability to simulate LAN access
- Ability to simulate as an AppStore App
- Ability to provide simulated GPS location data from a file
- Ability to simulate portrait/landscape device orientation switch
- Simulation on developer's client device
- Record detailed user-actions in the simulator to build test-cases
- Playback a test case of previously recorded user-actions for regression testing
- Playback of test-cases on actual client devices for automated QA testing across different platforms/devices
- Automatic snapshots of all applications states, page sources, styles, etc. on each step
- Management view to see the results of multiple test runs
- Detailed comparison of the results between different test runs, including differencing of data elements
- Full-featured debugger for both Actions and XPath/XQuery
- Supported Data Sources
- XML
- JSON / JSON5
- HTML (including sophisticated parsing/screen-scraping of existing web apps)

- Text files
- REST and SOAP Web services
- All major relational databases
- Other data sources via MapForce Server and/or FlowForce Server integration

资源列表

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