javamultigit

java-standalone - 1.7

version: 1.0.0-SNAPSHOT

A standalone application is one that can be executed independently and would execute and produce some output either as a UI or on the JVM console. Any java class with a main method can be considered a mini standalone java application.

EXTERNAL MODULE

qunit

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gson

Gson is a Java library that can be used to convert Java Objects into their JSON representation. It can also be used to convert a JSON string to an equivalent Java object. Gson can work with arbitrary Java objects including pre-existing objects that you do not have source-code of. Gson support java generics and doesn't require any special annotations.

junit

JUnit is a unit testing framework for the Java programming language. JUnit has been important in the development of test-driven development JUnit is linked as a JAR at compile-time; the framework resides under packages junit.framework for JUnit 3.8 and earlier and under org.junit for JUnit 4 and later.A JUnit Test fixture is a Java object. With older versions of JUnit, fixtures had to inherit from junit.framework.TestCase, but new tests using JUnit 4 should not do this. Test methods must be annotated by the @Test annotation. If the situation requires, it is also possible to define a method to execute before (or after) each (or all) of the test methods with the @Before (or @After) and @BeforeClass (or @AfterClass) annotations.

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JsLibraries

jsonpath-AMD

JSONPath provides XPath way of accessing data from JSON. JSONPath expressions always refer to a JSON structure in the same way as XPath expression are used in combination with an XML document. Since a JSON structure is usually anonymous and doesn't necessarily have a root member object JSONPath assumes the abstract name \$ assigned to the outer level object. JSONPath expressions can use the dot—notation.

jQuery-AMD

jQuery is a cross-browser JavaScript library designed to simplify the client-side scripting of HTML.

jQuery is free, open source software, dual-licensed under the MIT License[Massachusetts Institute of Technology] or the GNU General Public License, jQuery's syntax is designed to make it easier to navigate a document, select DOM elements, create animations, handle events, CSS manipulation and develop Ajax applications. jQuery also provides capabilities for developers to create plug-ins on top of the JavaScript library. This enables developers to create abstractions for low-level interaction and animation, advanced effects and highlevel, theme-able widgets. The modular approach to the jQuery library allows the creation of powerful and dynamic web pages and web applications.

jQuery contains the following features:

- 1)DOM element selections using the cross-browser open source selector engine Sizzle, a spin-off out of the jQuery project.
- 2)DOM traversal and modification (including support for CSS 1-3)
- 3)Events
- 4)CSS manipulation
- 5)Effects and animations
- 6)Ajax
- 7)Extensibility through plug-ins
- 8) Utilities such as user agent information, feature detection
- 9)Compatibility methods that are natively available in modern browsers but need fallbacks for older ones For example the inArray() and each() functions.
- 10)Cross-browser support

jQuery-ui-AMD

jQuery UI provides abstractions for low-level interaction and animation, advanced effects and high-level, themeable widgets, built on top of the jQuery JavaScript Library, that you can use to build highly interactive web applications.jQuery UI is free, open source software, dual-licensed under the MIT License[Massachusetts Institute of Technology] and the GNU General Public License.

Interactions

- 1)Draggable Make elements draggable
- 2)Droppable Control where dragged elements may be dropped
- 3)Resizable Make elements resizeable [5]:
- 4)Selectable Advanced selection features for lists of elements
- 5)Sortable Make a list of elements easily sortable

Widgets

All of jQuery UI's widgets are fully themeable using a consolidated, coordinated theme mechanism demonstrated by their ThemeRoller.

- 1)Accordion Accordion containers
- 2) Autocomplete Auto-complete boxes based on what the user types
- 3)Button Enhanced button appearance, turn radio buttons and checkboxes into pushbuttons
- 4)Datepicker Advanced date-picker
- 5)Dialog Show dialog boxes on top of other content, easily and robustly
- 6)Progressbar Progress bars, both animated and not
- 7)Slider Fully customizable sliders with various features [6]:
- 8)Tabs Tabbed user interface handling, with both inline and demand-loaded content

Effects

- 1)Color Animation Animate the transition from one color to another
- 2)Toggle Class, Add Class, Remove Class, Switch Class Animate the transition from one set of styles to another
- 3)Effect A variety of effects (appear, slide-down, explode, fade-in, etc.)
- 4)Toggle Toggle an effect on and off
- 5)Hide, Show Using the effects above

Utilities

Position - Set an element's position relative to another element's position (alignment)

xml2json-AMD

xml2json converts xml to json and viceverza, using node-expat.

jsonpath-AMD

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