RdDoc

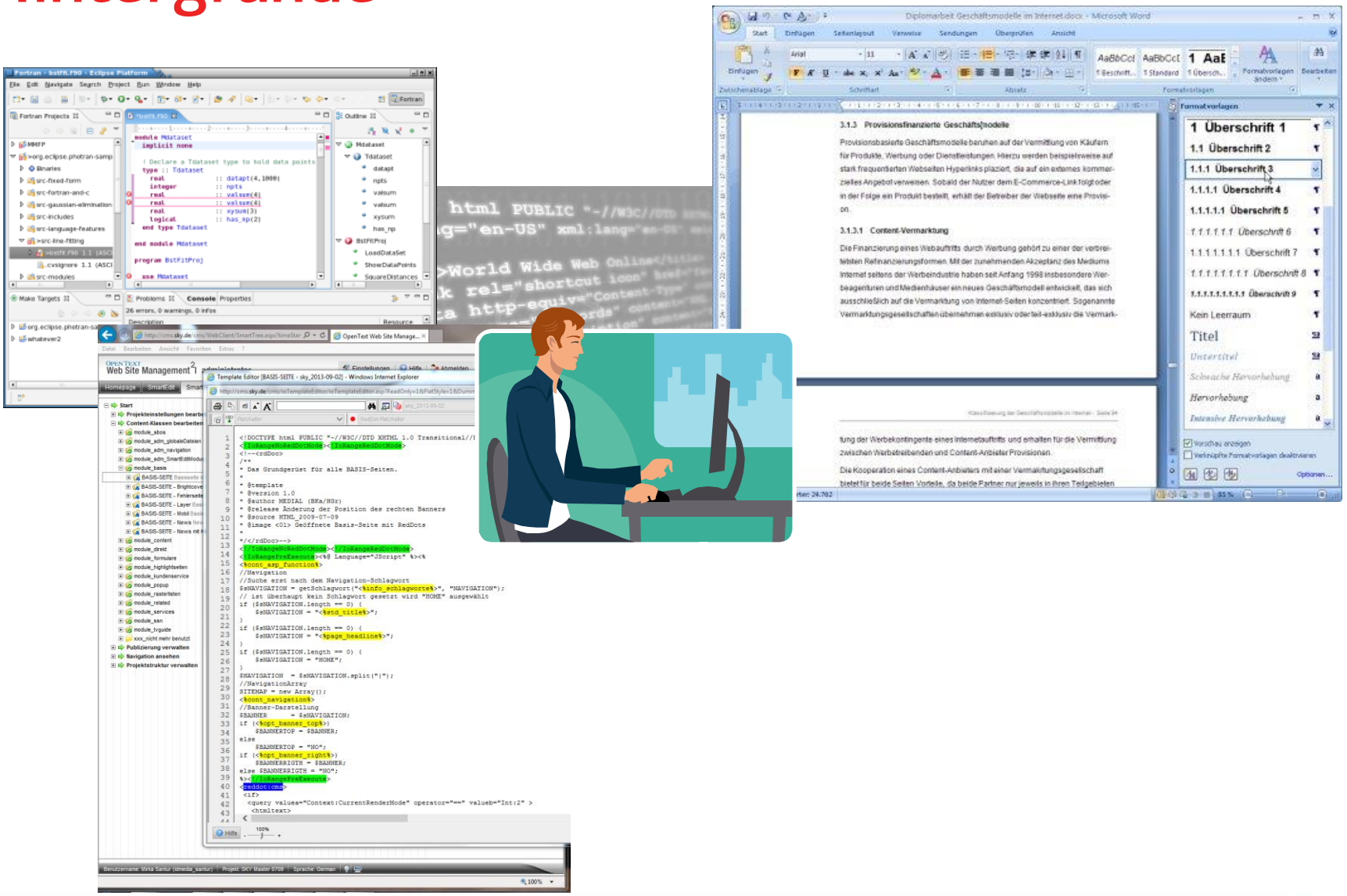
Redaktionsdokumentation auf Knopfdruck

i-d media

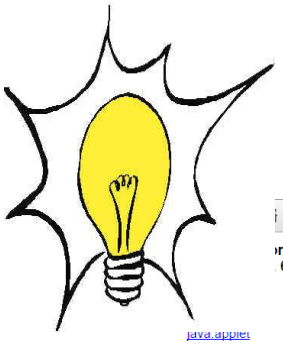
Agenda

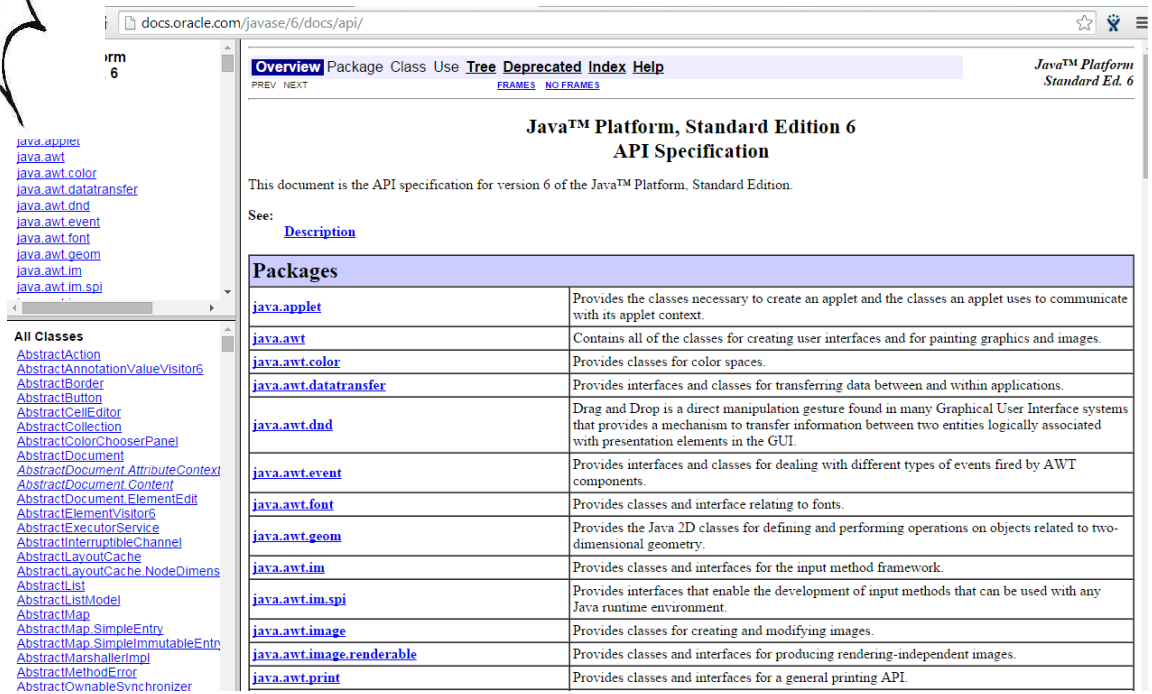
- Hintergründe
- Idee
- Ziel
- Umsetzung
- Kurzdemo

Hintergründe



Idee




docs.oracle.com/javase/6/docs/api/
Overview Package Class Use Tree Deprecated Index Help
PREV NEXT
FRAMES NO FRAMES
Java™ Platform Standard Ed. 6
Java™ Platform, Standard Edition 6
API Specification
This document is the API specification for version 6 of the Java™ Platform, Standard Edition.
See:
Description
Packages
java.applet
java.awt
java.awt.color
java.awt.datatransfer
java.awt.dnd
java.awt.event
java.awt.font
java.awt.geom
java.awt.im
java.awt.im.spi
All Classes
AbstractAction
AbstractAnnotationValueVisitor6
AbstractBorder
AbstractButton
AbstractCellEditor
AbstractCollection
AbstractColorChooserPanel
AbstractDocument
AbstractDocument.AttributeContext
AbstractDocument.Content
AbstractDocument.ElementEdit
AbstractElementVisitor6
AbstractExecutorService
AbstractInterruptibleChannel
AbstractLayoutCache
AbstractLayoutCache.NodeDimens
AbstractList
AbstractListModel
AbstractMap
AbstractMap.SimpleEntry
AbstractMap.SimpleImmutableEntry
AbstractMarshallerImpl
AbstractMethodError
AbstractOwnableSynchronizer
java.applet Provides the classes necessary to create an applet and the classes an applet uses to communicate with its applet context.
java.awt Contains all of the classes for creating user interfaces and for painting graphics and images.
java.awt.color Provides classes for color spaces.
java.awt.datatransfer Provides interfaces and classes for transferring data between and within applications.
java.awt.dnd Drag and Drop is a direct manipulation gesture found in many Graphical User Interface systems that provides a mechanism to transfer information between two entities logically associated with presentation elements in the GUI.
java.awt.event Provides interfaces and classes for dealing with different types of events fired by AWT components.
java.awt.font Provides classes and interface relating to fonts.
java.awt.geom Provides the Java 2D classes for defining and performing operations on objects related to two-dimensional geometry.
java.awt.im Provides classes and interfaces for the input method framework.
java.awt.im.spi Provides interfaces that enable the development of input methods that can be used with any Java runtime environment.
java.awt.image Provides classes for creating and modifying images.
java.awt.image.renderable Provides classes and interfaces for producing rendering-independent images.
java.awt.print Provides classes and interfaces for a general printing API.

Ziel

- Entwickler ändert die Dokumentationsinhalte direkt in den Content-Klassen.
- Die Dokumentation soll direkt generiert werden können
- Bilder und zusätzliche Inhalte sollen hinzugefügt werden können

Umsetzung

- Plug-In (.NET C#; separate Applikation)
- Asset Manager Ordner für Bilder und weitere Inhalte
- Dokumentation wird als ZIP zu Verfügung gestellt

Ergebnis und Kurzdemo

Introduction

Generell notes

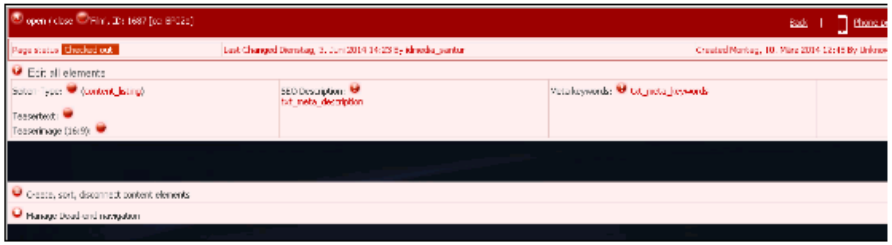
Note to maintain text in the text editor
Overview for all OpenText symbols

Content Classes

100_basic
101 - basic page - type a
200_content

101 - basic page - type a

basic page - type A - grid 2-8-2 This is the standard basic page for the project. It uses a 2-8-2 grid layout for subnavigation, content and related content The page includes a bloola actionbar and an optional bloola comment



Test bild

Titel der Seite
With this RedDot you can change the page title. The page title is used as internal page name as well as for the navigation.

content container
With this RedDot you can add modules as content for this page

comment function
With this RedDot you can allow this page to be commented via the community

related content container
With this RedDot you can add modules as related content for this page

Top

```
<!DOCTYPE html>
<!IoRangeNoRedDotMode><!IoRangeRedDotMode>
<!--<rdDoc>
/**
 *
 * basic page - type A - grid 2-8-
 * This is the standard basic page
 * It uses a 2-8-2 grid layout for
 * The page includes a bloola acti
 *
 * @template
 * @version 1.0
 * @source HTML
 *
 * @release initial creation
 * @author Idmedia (BKa)
 * @image <01> Test bild
 *
 *
*/</rdDoc>-->
<!/IoRangeRedDotMode><!/IoRangeNoR
<html ng-app="easy">
```

```
<!IoRangeNoRedDotMode><!IoRangeRedDotMode>
<!--<rdDoc>
/**
 *
 * With this RedDot you can change the page title.
 * The page title is used as internal page name as well as for the navigation.
 *
 * @reddot
 * @name Titel der Seite
 * @since 1.0
 * @author Idmedia (BKa)
 *
*/</rdDoc>-->
<!--<rdDoc>
/**
 *
 * With this RedDot you can change the host for the website.
 * This value is used for bloola only, to create absolute links to the bloola documents that
 *
 * @reddot
 * @name Website-Host
 * @since 1.0
 * @author Idmedia (BKa)
 * @admin
 *
*/</rdDoc>-->
<!--<rdDoc>
/**
 *
 * With this RedDot you can add modules as content for this page
 *
 *
 * @reddot
 * @name content container
 * @since 1.0
 * @author Idmedia (BKa)
 * @see 200_content\203 - article
 *
*/</rdDoc>-->
<!--<rdDoc>
/**
 *
 * With this RedDot you can allow this page to be commented via the community
 *
```

Kontakt

Miroslawa Santur

Senior Entwickler /
Technischer Projektleiter

I-D Media AG
mirka.santur@idmedia.com
http://www.idmedia.de

Konrad-Adenauer-Ufer 39
D-50668 Köln
fon +49 (0) 221 – 399 603 - 20
fax +49 (0) 221 – 399 603 - 19

Jakub Santur

Leiter Vertrieb

I-D Media AG
jakub.santur@idmedia.com
http://www.idmedia.de

Konrad-Adenauer-Ufer 39
D-50668 Köln
fon +49 (0) 221 – 399 603 - 44
fax +49 (0) 221 – 399 603 - 19