

## Open Office Developers Guide

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This chapter is for extension developers who want to add functionality to their OpenOffice.org application and want to create a consistent user interface. It explains how you can add your own GUI to your OpenOffice.org applications. Guidelines and Specifications. The guidelines and specifications provide extra information about the OpenOffice.org API.

Apache OpenOffice Developer's Guide - Apache OpenOffice Wiki  
OpenOffice.org

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[OpenOffice.org](#)

[OpenOffice.org Developer's Guide Subcategories](#). This category has the following 21 subcategories, out of 21 total. D

[Category:Documentation/Developer's Guide - OpenOffice.org](#)

Also more and more developers are creating new add-ons for OpenOffice.org by using the SDK. In order to create a list of all the cool and powerful usages of OpenOffice.org please send your "OpenOffice.org sightings" to [dev@openoffice.apache.org](mailto:dev@openoffice.apache.org).

[OpenOffice.org for Developers](#)

Office Development. This chapter describes the application environment of the OpenOffice.org application. It assumes that you have read the chapter First Steps, and that you are able to connect to the office and load documents. In most cases, users use the functionality of OpenOffice.org by opening and modifying documents.

[Office Development - Apache OpenOffice Wiki](#)

[OpenOffice.org Developer's Guide - Professional UNO Professional UNO Introduction API Concepts API Concepts Data Types Simple Types The Any Type Interfaces Services Structs Predefined Values Sequences Modules Exceptions Singletons Understanding the API Reference Understanding the API Reference UNO Concepts UNO Concepts UNO Interprocess Connections](#)

[MediaWiki:Collections/Developer's Guide - OpenOffice.org](#)

The OpenOffice.org UNO component model is quite extensive and can be daunting at first. To help you, there is a comprehensive Development Guide. The easiest way to get started is by using the plugins for Netbeans and for Eclipse. Plus, you can get help from the [API mailing list]. Development resources.

[Development - Apache OpenOffice Wiki](#)

Apache OpenOffice offers a complete user interface for developing programs in Basic. It is described in the chapter Apache OpenOffice Basic of the Developer's Guide. Before attempting to write macros you should read First Steps with OpenOffice.org Basic and the pages on OpenOffice.org Basic IDE. Since other pages of the Developer's Guide on Basic are technical details for experienced Basic ...

[Apache OpenOffice BASIC Programming Guide - Apache ...](#)

[OpenOffice.org User Guide for Version 2.x \[OpenOffice.org User Guide for 2.x\] \[0.2\] First edition: \[20050411\] First English edition: \[200504-11\]](#)

[OpenOffice.org User Guide](#)

[Installation Guide OOo 3.x, Developer's Guide; Tutorials; Templates \(new Repository\) OpenOffice.org 3.x Conceptual Guides; Creating large documents with OpenOffice.org; User Guides for OOo3.x; Getting Started Guide \(Wiki\) Writer Guide \(Wiki\) Calc Guide \(Wiki\) Impress Guide](#)

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(Wiki) Draw Guide (Wiki) Math Guide (Wiki)

Documentation Team - OpenOffice.org

It provides the the necessary tools and documentation for programming the OpenOffice APIs and creating your own extensions (UNO components) for OpenOffice. The SDK will accompany new releases of OpenOffice. The detailed developer documentation has been moved into the wiki for easier maintenance and better community collaboration. Please see the Developer's Guide online. This comprehensive guide (wiki book) provides, in more than 900 wiki pages, a detailed description of the OpenOffice API ...

Apache OpenOffice Software Development Kit (SDK)

OpenOffice.org BASIC Guide The Developer's Guide describes the OpenOfficeorg API in more detail than this guide, but is primarily intended for Java and C++ programmers Anyone who is already familiar with OpenOfficeorg Basic programming can find additional information in the [Book] Open Office Developers Guide Installer Setup from the developer wiki. Open Office Developers Guide - modapktown.com

Open Office Developers Guide - morganduke.org

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If a model is loaded or stored successfully, all parts of the media descriptor not explicitly excluded according to the media descriptor table in section MediaDescriptor must be provided by the methods getURL() and getArgs() in the com.sun.star.frame.XModel interface. The separation of the URL and the other arguments is used, because the URL is the often the most wanted part for its performance ...

Storing Documents - Apache OpenOffice Wiki

The API project provides an entry point in the world of Apache OpenOffice from a developers perspective. OpenOffice offers a language independent application programming interface (API) which allows to program the office in different programming languages (e.g. C++, Java, Python, CLI, OpenOffice Basic, JavaScript, OLE). It allows to use OpenOffice as service provider in other applications, extend it with new functionality or simply customize and control OpenOffice.

The Apache OpenOffice API Project

OpenOffice.org Software Development Kit (SDK) Build Guide. The OpenOffice.org Software Development Kit (SDK) can be build as a normal code module in the OpenOffice.org build environment. The build process of the SDK is split in two parts: the main part of the SDK is build in the api/odk module. In this module everything is collected that is part of the SDK.

## Online Library Open Office Developers Guide

### OpenOffice.org Software Development Kit (SDK) Build Guide

OpenOffice.org BASIC Guide The Developer's Guide describes the OpenOffice.org API in more detail than this guide, but is primarily intended for Java and C++ programmers. Anyone who is already familiar with OpenOffice.org Basic programming can find additional information in the [Book] Open Office Developers Guide Installer Setup from the developer wiki.

### Open Office Developers Guide - h2opalermo.it

The Developer's Guide comes with a wide range of examples from all application areas which shows the use of the API in the context of the different functional areas. Furthermore the examples can be used as a first starting point to modify an existing example to their own needs.

### LibreOffice 6.4 SDK - Developer's Guide Examples

Start OpenOffice.org and open a new Writer document. Select the Tools/Configure... menu item. Select the menu tab. In the Category section select OpenOffice.org Scripts/share/Java/selector. In the Function list select ScriptSelector.showOrganizer. Now click the New button to create a menu item for this script.

This book provides an introduction to the creation and management of macros in OpenOffice. Numerous examples and explanations demonstrate proper techniques and discuss known problems and solutions. The underlying data structure is discussed and techniques are introduced to evaluate OpenOffice objects, facilitating the use of returned objects in the absence of sufficient documentation.

Uses the straightforward For Dummies style to show Linux and Windows users how to use the OpenOffice.org desktop productivity suite. OpenOffice.org has a user interface and feature set similar to that of other office suites and works transparently with a variety of file formats, including those of Microsoft Office. Explains how to download, install, and set up both the Linux and Windows versions of OpenOffice.org. Organized by the four key desktop applications provided in the OpenOffice.org suite: Writer (word processing), Calc (spreadsheets), Impress (presentations), and Draw (graphics). Other topics covered include creating and formatting documents with Writer, using templates and styles, creating spreadsheets with Calc, manipulating spreadsheet data, creating a presentation with Impress, and creating and editing images with Draw.

OpenOffice.org has been gaining popularity over the years, and with the introduction of the database module (Base) in release 2.0, there has been more to learn. When working with databases, you will come to a point where the basic features are not sufficient. Databases have a large range of uses, and therefore, there is always a need for customization. This book will teach you how to write code in the BASIC language (also known as StarOffice Basic/OpenOffice.org Basic or just plain Basic) to enhance the features of OpenOffice.org Base. After reading this book, you will know how to: use UNO services to query, insert, update, and delete records in a database; use forms, sub-forms

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and form controls to manipulate data; use form and form control events; programmatically import and export data; and much more. You will also have an overall understanding of the database API, so that you can create custom solutions.

LibreOffice is a freely-available, full-featured office suite that runs on Windows, Linux, and macOS. This book is for beginners to advanced users of Writer, the word processing component. It covers setting up Writer to suit the way you work; using styles and templates; working with text, graphics, tables, and forms; formatting pages (page styles, columns, frames, sections, and tables); printing and mail merge; creating tables of contents, indexes, and bibliographies; using master documents and fields; creating PDFs; and more. This book was written by volunteers from the LibreOffice community. Profits from the sale of this book will be used to benefit the community. Free PDFs of this book and its individual chapters are available from <http://www.libreoffice.org/get-help/documentation>

Become an ADF expert with essential tips n' tricks and case studies for leveraging your ADF applications.

Customizing Alfresco with actions, web scripts, web forms, workflows, and more

Build your own enterprise applications and integration flows with JBoss and its products About This Book Build fast, smart, and flexible applications using JBoss Couple one or more JBoss products to effectively solve various business problems Explore the JBoss product ecosystem for improving the performance of your projects Who This Book Is For If you are a Java developer who wants to have a complete view of the JBoss ecosystem or quickly explore a specific JBoss Product, then this is the book you want. Integrators and consultants, familiar with JBoss, who want integrate several JBoss products within their ongoing project will also find this book useful. What You Will Learn Create new applications or integrate existing systems with JBoss products Setup and manage a JBoss domain Setup and manage a JBoss Fuse cluster with Fabric and Apache Karaf Create and deploy OSGi applications on JBoss Fuse containersv Manage enterprise data with JBoss Datagrid Aggregate various data sources with JBoss Data virtualization to offer data as a service Optimize your business and workflows with both JBoss Business RulesManagement System and JBoss Business Process Management platforms. In Detail Have you often wondered what is the best JBoss product to solve a specific problem? Do you want to get started with a specific JBoss product and know how to integrate different JBoss products in your IT Systems? Then this is the book for you. Through hands-on examples from the business world, this guide presents details on the major products and how you can build your own Enterprise services around the JBoss ecosystem. Starting with an introduction to the JBoss ecosystem, you will gradually move on to developing and deploying clustered application on JBoss Application Server, and setting up high availability using undertow or HA proxy loadbalancers. As you are moving to a micro service architecture, you will be taught how to package existing Java EE applications as micro service using Swarm or create your new micro services from scratch by coupling most popular Java EE frameworks like JPA, CDI with Undertow handlers. Next, you will install and configure JBoss Data grid in development and production environments, develop cache based applications and aggregate various data source in JBoss data virtualization. You will learn to build, deploy, and monitor integration scenarios using JBoss Fuse and run both producers/consumers applications relying on JBoss AMQ. Finally, you will learn to develop and run business workflows and make better decisions in your applications using Drools and Jboss BPM Suite Platform. Style and Approach The book works through the major JBoss

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products, with examples and instructions to help you understand each product and how they work together.

Apache Open Office is the leading open-source office software suite. It features word processing, spreadsheets, presentations, graphics and databases. This book concentrates on OpenOffice.org Basic, giving an overview of its language and structure before detailing the various commands and functions.

In a perfect world, software engineers who produce the best code are the most successful. But in our perfectly messy world, success also depends on how you work with people to get your job done. In this highly entertaining book, Brian Fitzpatrick and Ben Collins-Sussman cover basic patterns and anti-patterns for working with other people, teams, and users while trying to develop software. This is valuable information from two respected software engineers whose popular series of talks—including "Working with Poisonous People"—has attracted hundreds of thousands of followers. Writing software is a team sport, and human factors have as much influence on the outcome as technical factors. Even if you 've spent decades learning the technical side of programming, this book teaches you about the often-overlooked human component. By learning to collaborate and investing in the "soft skills" of software engineering, you can have a much greater impact for the same amount of effort. Team Geek was named as a Finalist in the 2013 Jolt Awards from Dr. Dobb's Journal. The publication's panel of judges chose five notable books, published during a 12-month period ending June 30, that every serious programmer should read.

CSS3 is behind most of the eye-catching visuals on the Web today, but the official documentation can be dry and hard to follow and browser implementations are scattershot at best. The Book of CSS3 distills the dense technical language of the CSS3 specification into plain English and shows you what CSS3 can do right now, in all major browsers. With real-world examples and a focus on the principles of good design, it extends your CSS skills, helping you transform ordinary markup into stunning, richly-styled web pages. You'll master the latest cutting-edge CSS3 features and learn how to:

- Stylize text with fully customizable outlines, drop shadows, and other effects
- Create, position, and resize background images on the fly
- Spice up static web pages with event-driven transitions and animations
- Apply 2D and 3D transformations to text and images
- Use linear and radial gradients to create smooth color transitions
- Tailor a website's appearance to smartphones and other devices

A companion website includes up-to-date browser compatibility charts and live CSS3 examples for you to explore. The Web can be an ugly place—add a little style to it with The Book of CSS3.

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