

## Openoffice Org Basic Programming Guide

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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 programmers, you should then read this Basic Programming Guide.

*Apache OpenOffice BASIC Programming Guide - Apache ...*

OpenOffice.org BASIC Programming Guide 2 OpenOffice. org BASIC Programming Guide This guide provides an introduction to programming with OpenOffice.org Basic. To get the most out of this book, you should be familiar with other programming languages. Extensive examples are provided to help you quickly develop your own OpenOffice.org Basic programs. This guide divides information about OpenOffice.org administration into several chapters.

*OpenOffice.org BASIC Guide*

Overview of a Basic Program OpenOffice.org Basic is an interpreter language. Unlike C++ or Delphi, the OpenOffice.org Basic compiler does not create executable or self-extracting files that are capable of running automatically. Instead, you execute an OpenOffice.org Basic program inside OpenOffice.org.

*OpenOffice.org BASIC Guide*

OpenOffice.org BASIC Programming Guide supports all functions, modifies document types, and provides options for creating personal dialog windows. Use of OpenOffice.org Basic OpenOffice.org Basic can be used by any OpenOffice.org user without any additional programs or aids. Even in the standard installation, OpenOffice.org Basic has all the

*OpenOffice.org BASIC Guide*

OpenOffice.org BASIC Programming Guide The Language of OpenOffice.org BASIC The Language of OpenOffice.org BASIC Overview of a Basic Program Working With Variables Strings Numbers Boolean Values Date and Time Arrays Scope and Life Span of Variables Constants Operators Branching Loops Procedures and Functions Error Handling Other Instructions Runtime Library Documentation/BASIC Guide/Runtime Library Conversion Functions Strings

*MediaWiki:Collections/BASIC Guide - OpenOffice.org*

Apache OpenOffice Basic is an interpreter language. Unlike C++ or Delphi, the Apache OpenOffice Basic compiler does not create executable or self-extracting files that are capable of running automatically. Instead, you execute an Apache OpenOffice Basic program inside Apache OpenOffice. The code is first checked for obvious errors and then executed line by line.

*An Overview of an Apache OpenOffice Basic Program*

First Steps with OpenOffice.org Basic guides you through the necessary steps to write Apache OpenOffice Basic UNO Programs. OpenOffice.org Basic IDE provides a reference to the functionality of the Apache OpenOffice Integrated Development Environment (IDE). It describes: The dialogs to manage Basic and dialog libraries. The functionality of the Basic IDE window: the Basic macro editor and debugger, and the Dialog editor. The assignment of macros to events

*Apache OpenOffice Basic - Apache OpenOffice Wiki*

Programmers of other languages – such as Java, C++, or Delphi – should also find it easy to familiarize themselves with Apache OpenOffice Basic. Apache OpenOffice Basic is a fully-developed procedural programming language and no longer requires rudimentary control structures, such as GoTo and GoSub.

*The Language of Apache OpenOffice BASIC - Apache ...*

OpenOffice.org User Guide for Version 2.x [OpenOffice.org User Guide for 2.x] [0.2] First edition: [20050411] First English edition: [20050411]

*OpenOffice.org User Guide*

OpenOffice Basic (formerly known as StarOffice Basic or StarBasic or OOoBasic) is a dialect of the programming language BASIC that originated with the StarOffice office suite and spread through OpenOffice.org and derivatives such as LibreOffice (where it is known as LibreOffice Basic ). The language is a domain-specific programming language which specifically serves the OpenOffice application suite.

*OpenOffice Basic - Wikipedia*

Basic in UNO and OpenOffice.org Basic is a scripting language directly integrated in OpenOffice.org. OpenOffice.org is based on the language independent component model UNO. In the moment it's not possible write components in Basic. But already existing components and the complete OpenOffice.org API based on UNO can be accessed from Basic.

*Basic in UNO and OpenOffice.org*

Help content debug info: This page is: /text/sbasic/guide/basic\_examples.xhp Title is: Basic Programming Examples

*Basic Programming Examples - LibreOffice*

For more information about the LibreOffice API and the Software Development Kit, visit <https://api.libreoffice.org>. This help section explains the most common functions of LibreOffice Basic. For more in-depth information please refer to the OpenOffice.org BASIC Programming Guide on the Wiki. Working with LibreOffice Basic

*LibreOffice Basic Help*

StarOffice 8 Programming Guide for Basic This document provides an introduction in StarBasic and the API and provides a lot of useful hints for migrating from a well known (other) Basic language to StarBasic/OpenOffice.org Basic. Sun published StarOffice 8 documentation

*External API Resources - OpenOffice.org*

The OpenOffice series provides step-by-step instructions on navigating basic, as well as advanced features within the Apache OpenOffice 3.4. 2011 Beginning OpenOffice Calc (Amazon) Jacek Artymiak, Apress, September 2011, ISBN 978-1430231592 Covers topics from setting up simple spreadsheets to business forecasting.

*Books about OpenOffice*

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*

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From the guide: "As the name suggests, OpenOffice.org Basic is a programming language from the Basic family. Anyone who has previously worked with other Basic languages — in particular with Visual Basic or Visual Basic for Applications (VBA) from Microsoft — will quickly become accustomed to OpenOffice.org Basic.