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An early Pascal compiler for DOS from Borland used in a wide variety of applications from accounting to complex commercial products. Turbo Pascal for Windows provides an object-oriented ...

## ~~Turbo Pascal~~

The big boom for Pascal on the PC was the release of Borland ... their own code. Turbo Pascal added object oriented features in the '90s and finally morphed into Delphi.

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~~No Pascal, Not A SNOBOL's Chance. Go Forth!~~

Frank Ostrowski's Turbo-Basic XL and subsequent GFA BASIC were pretty decent, as was HiSoft BASIC, not to mention the venerable BBC BASIC. Same goes for Borland's Turbo Basic on the PC (now ...

Istochnik: Wikipedia. Stranitsy: 27. Glavy: Delphi, Programmnoe obespechenie Borland, Firebird, Turbo Pascal, Object Pascal, Turbo Basic, Embarcadero RAD Studio, C++ Builder, InterBase, Turbo C, Turbo Vision, Delphi Sources, Kylix, JEDI project, CodeGear, BDE, IntraWeb, Borland C++, DUnit, Turbo Delphi, JBuilder, Object Windows Library, Quattro Pro, Open XML, Visual Component Library.

Vyderzhka: Delphi (De lfi, proiznosit.sya ) - sreda programirovaniya, v kotoroi ispol zuet.sya yazyk programirovaniya Object Pascal. Nachinaya so sredy razrabotki Delphi 7.0, v ofitsial nykh dokumentakh Borland stala ispol zovat nazvanie Delphi dlya oboznacheniya yazyka Object Pascal. Nachinaya s 2007 goda uzhe yazyk Delphi (proizvodnyi ot Object Pascal) nachal zhit svoeyi samostoyatel noi zhizn yu i preterpeval razlichnye izmeneniya svyazannye s sovremennymi tendentsiyami (naprimer, s razvitiem platformy .net) razvitiya yazykov programirovaniya: poyavilis class helpers, peregruzki operatorov i d.r. Iznachal no sreda razrabotki byla prednaznachena isklyuchitel no dlya razrabotki prilozhenii Microsoft Windows, zatem byl ryealizovan takzhe dlya platform Linux (kak Kylix), odnako posle vypuska v 2002 godu Kylix 3 yego razrabotka byla prekrashchena, i, vskore posle etogo, bylo ob yavleno o podderzhke Microsoft .NET.

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Ryealizatsiya sredy razrabotki proektom Lazarus (Free Pascal, kompilyatsiya v rezhime sovmestimosti s Delphi) pozvolyaet ispol zovat yego dlya sozdaniya prilozhenii na Delphi dlya takikh platform, kak Linux, Mac OS X i Windows CE. Takzhe predprinimalis popytki ispol zovaniya yazyka v proektakh GNU (naprimer, Notepad\_GNU) i napisaniya kompilyatora dlya GCC. Object Pascal - rezul tat razvitiya yazyka Turbo Paskal, kotoryi, v svoyu ochered, razvilsya iz yazyka Paskal . Paskal byl polnost yu protsedurnym yazykom, Turbo Paskal, nachinaya s versii 5.5, dobavil v Paskal ob ektno-orientirovannye svoi stva, a v Object Pascal...

Have you ever wanted to write a computer program in which one computer could talk to another? Or perhaps you wanted to write a program which measured an event within a fraction of a second? Well this book shows you how to do this, using the Delphi programming language. After reading it you'll know not only know more about Delphi, but you will understand the basics of many computer applications. It covers the basics of the programming environment, and then extends this to show important applications, such as networking, data communications, operating system interfacing, and event timing. Perhaps even you wanted to write a program which give you the full power of the Windows operating system? Well it is here too, in the form of API calls.

So you want to be a programmer? Or maybe you just want to be able to make your computer do what YOU want for a change? Maybe you enjoy the challenge of identifying a problem and solving it. If programming intrigues you for whatever reason, Beginning Programming All-In-One Desk Reference For Dummies is like having a starter programming library all in one handy, if beefy, book. In this practical guide,

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you'll find out about compiling, algorithms, best practices, debugging your programs, and much more. The concepts are illustrated in several different programming languages, so you'll get a feel for the variety of languages and the needs they fill. Seven minibooks cover: Getting started Programming basics Data structures Algorithms Web programming Programming language syntax Applications Beginning Programming All-In-One Desk Reference For Dummies shows you how to decide what you want your program to do, turn your instructions into "machine language" that the computer understands, use programming best practices, explore the "how" and "why" of data structuring, and more. You'll even get a look into various applications like database management, bioinformatics, computer security, and artificial intelligence. Soon you'll realize that — wow! You're a programmer! Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

A preliminary version of the programming language Pascal was drafted in 1968. It followed in its spirit the Algol-60 and Algol-W languages. After an extensive development phase, a first compiler became operational in 1970, and publication followed a year later (see References 1 and 8, p.14). The growing interest in the development of compilers for other computers called for a consolidation of Pascal, and two years of experience in the use of the language dictated a few revisions. This led in 1973 to the publication of a Revised Report and a definition of a language representation in terms of the ISO character set. This booklet consists of two parts: The User Manual, and the Revised Report. The Manual is directed to those who have previously acquired some familiarity with computer

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programming, and who wish to get acquainted with the language Pascal. Hence, the style of the Manual is that of a tutorial, and many examples are included to demonstrate the various features of Pascal. Summarising tables and syntax specifications are added as Appendices. The Report is included in this booklet to serve as a concise, ultimate reference for both programmers and implementors. It defines standard Pascal which constitutes a common base between various implementations of the language.

Become a developer superhero and build stunning cross-platform apps with Delphi About This Book A one-stop guide on Delphi to help you build cross-platform apps This book covers important concepts such as the FireMonkey library, shows you how to interact with the Internet of Things, and enables you to integrate with Cloud services The code is explained in detail with observations on how to create native apps for iOS and Android with a single code base Who This Book Is For If you want to create stunning applications for mobile, desktop, the cloud, and the Internet of Things, then this book is for you. This book is for developers who would like to build native cross-platform apps with a single codebase for iOS and Android. A basic knowledge of Delphi is assumed, although we do cover a primer on the language. What You Will Learn Understand the basics of Delphi and the FireMonkey application platform as well as the specifics of Android and iOS platforms Complete complex apps quickly with access to platform features and APIs using a single, easy-to-maintain code base Work with local data sources, including embedded SQL databases, REST servers, and Backend-as-a-Service providers Take full advantage of mobile hardware capabilities by working with sensors and Internet of Things gadgets and devices Integrate with cloud services and data using REST APIs and scalable multi-tier

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frameworks for outstanding multi-user and social experience Architect and deploy powerful mobile back-end services and get super-productive by leveraging Delphi IDE agile functionality Get to know the best practices for writing a high-quality, reliable, and maintainable codebase in the Delphi Object Pascal language In Detail Delphi is the most powerful Object Pascal IDE and component library for cross-platform native app development. It enables building natively compiled, blazingly fast apps for all major platforms including Android, iOS, Windows, Mac, and Linux. If you want to build server-side applications, create web services, and have clear GUIs for your project, then this book is for you. The book begins with a basic primer on Delphi helping you get accustomed to the IDE and the Object Pascal language and will then quickly move on to advanced-level concepts. Through this book, we'll help you understand the architecture of applications and will teach you the important concepts of the FireMonkey library, show you how to build server-side services, and enable you to interact with the Internet of Things. Towards the end, you will learn to integrate your app with various web services and deploy them. By the end of the book, you will be able to build powerful, cross-platform, native apps for iOS and Android with a single code base. Style and approach This book will help you build cross-platform mobile apps with Delphi using a step-by-step approach.

With a new name and a new focus on CORBA, database drivers, and Microsoft Back Office applications, Inprise/Borland Delphi is enjoying a resurgence, with a growing user base of programmers who use Delphi for rapid

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development of enterprise computing applications. Not to rest on success, the latest version of Delphi, Version 5, includes further expansion and refinement of the 3-tier application framework introduced in Delphi 4 and has resulted in a prize-winning product. Delphi in a Nutshell is the first concise reference to Borland/Inprise Delphi available. It succinctly collects all the information you need in one easy-to-use, complete, and accurate volume that goes beyond the product documentation itself. Delphi in a Nutshell starts with the Delphi object model and how to use RTTI (Run Time Type Information) for efficient programming. The rest of the book is the most complete Delphi Pascal language reference available in print, detailing every language element with complete syntax, examples, and methods for use. The book concludes with a look at the compiler, discussing compiler directives in depth.

0672324806.Id The definitive guide to the latest version of Borlands powerful C++Builder. Provides complete coverage of C++Builder Web Services development, now a key component of C++Builder. Borland C++Builder remains best in class IDE over the past 5 years for C++ solutions. Written by a team of top C++Builder experts with expertise in a variety of technical areas related to C++ application development. C++Builder 6 Developers Guide is revised for the latest version of C++Builder, the biggest update to C++Builder in years. C++Builder is an ANSI C++ IDE. The version 6 adds BizShape, a tool to build Web Services using XML/SOAP, .NET, and BizTalk from Microsoft, and SunONE from Sun Microsystems. Other new components include WebSnap for Web application development, DataSnap for database development, and CLX, which allows cross-platform development for Unix and Linux. The new NetCLX Internet components allow development of cross-platform applications

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with Apache, Microsoft IIS, and Netscape Web Server applications. C++Builder 6 Developers Guide continues as the definitive guide for Borlands C++Builder, providing a clear and concise reference for C++ developers. C++Builder Developers Guide is a unique combination of over 35 C++Builder experts from around the globe. This team brings hundreds of thousands of working hours in professional software development to the creation of this extensive work. Leading the team are Jarrod Hollingworth, Bob Swart, Mark Cashman. and Paul Gustavson. Jarrod is running Backslash (<http://www.backslash.com;au>), loping software applications for the Internet and key business sectors and working as a software development consultant. Bob (aka. Dr.Bob) is an internationally recognized UK Borland Connections member and an independent technical author, trainer, and consultant using C++Builder, Kylix, and Delphi based in The Netherlands. Mark Cashman is an independent C++ developer in the U.S. Paul Gustavson lives in Virginia and is a senior systems engineer for Synetics, Inc., a U.S.-based company providing knowledge management, systems engineering, and enterprise management services.

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