

DEITEL® DEVELOPER SERIES

# C for Programmers

with an  
Introduction  
to **C11**

PAUL DEITEL • HARVEY DEITEL

# C For Programmers With An Introduction To C11 Deitel

**Wolfgang Guggemos**



## **C For Programmers With An Introduction To C11 Deitel:**

**C for Programmers with an Introduction to C11** Paul Deitel,Harvey Deitel,2013-04-19 The professional programmer's Deitel guide to procedural programming in C through 130 working code examples Written for programmers with a background in high level language programming this book applies the Deitel signature live code approach to teaching the C language and the C Standard Library The book presents the concepts in the context of fully tested programs complete with syntax shading code highlighting code walkthroughs and program outputs The book features approximately 5 000 lines of proven C code and hundreds of savvy tips that will help you build robust applications Start with an introduction to C then rapidly move on to more advanced topics including building custom data structures the Standard Library select features of the new C11 standard such as multithreading to help you write high performance applications for today's multicore systems and secure C programming sections that show you how to write software that is more robust and less vulnerable You'll enjoy the Deitels classic treatment of procedural programming When you're finished you'll have everything you need to start building industrial strength C applications Practical example rich coverage of C programming fundamentals Compiling and debugging with GNU gcc and gdb and Visual C Key new C11 standard features Type generic expressions anonymous structures and unions memory alignment enhanced Unicode support `_Static_assert` `quick_exit` and `at_quick_exit` `_Noreturn` function specifier C11 headers C11 multithreading for enhanced performance on today's multicore systems Secure C Programming sections Data structures searching and sorting Order of evaluation issues preprocessor Designated initializers compound literals `bool` type complex numbers variable length arrays restricted pointers type generic math inline functions and more Visit [www.deitel.com](http://www.deitel.com) For information on Deitel's Dive Into Series programming training courses delivered at organizations worldwide visit [www.deitel.com/training](http://www.deitel.com/training) or write to [deitel@deitel.com](mailto:deitel@deitel.com) Download code examples To receive updates for this book subscribe to the free DEITEL BUZZ ONLINE e-mail newsletter at [www.deitel.com/newsletter/subscribe.html](http://www.deitel.com/newsletter/subscribe.html) Join the Deitel social networking communities on Facebook at [facebook.com/DeitelFan](https://facebook.com/DeitelFan) Twitter [deitel](https://twitter.com/deitel) LinkedIn at [bit.ly/DeitelLinkedIn](https://bit.ly/DeitelLinkedIn) and Google+ at [plus to Deitel](https://plus.google.com/Deitel)

**C++11 for Programmers** Paul J. Deitel,Harvey M. Deitel,Abbey Deitel,2013 Learn C 11 via the Deitels signature Live Code approach through hundreds of complete working programs NOT fragments Ideal for any programmer who's already familiar with another language Fully updated to reflect the latest C 11 standards compilers and extensions Adheres to the CERT C Secure Coding Standard preparing you to write industrial strength systems that resist attack Emphasizes achieving program clarity via structured and object oriented programming software reuse and component oriented software construction Includes 240 complete downloadable C 11 applications with 15 000 lines of proven code In C 11 for Programmers the Deitels bring their proven Live Code approach to teaching today's powerful new version of the C language Like all Deitel Developer titles they teach the best way possible via hundreds of complete example C programs with thousands of lines of downloadable C source code Unlike other C 11 books this guide

teaches robust best practice coding practices that fully support the CERT Coordination Center's authoritative secure coding standards To help you write programs that are even more secure the Deitels also introduce C 11's new non-deterministic random number generation capabilities Using all these techniques you can write industrial strength C 11 code that stands up to attacks from viruses worms and other forms of malware Ideal for anyone who's worked with at least one programming language before C 11 for Programmers utilizes a proven early objects approach emphasizing program clarity software reuse and component-oriented software construction In addition to the core language it will help you take advantage of the newest standard libraries and the newest language extensions Coverage includes many new C 11 features including smart pointers regular expressions `shared_ptr` and `weak_ptr` and more This book contains 240 complete C 11 programs more than 15 000 lines of downloadable code All code has been thoroughly tested on three popular industrial strength C 11 compilers GNU C 4 7 Microsoft Visual C 2012 and Apple LLVM in Xcode 4 5

### **C Programming in One Hour a Day, Sams Teach Yourself**

Bradley L. Jones, Peter Aitken, Dean Miller, 2013-10-07 Sams Teach Yourself C Programming in One Hour a Day Seventh Edition is the newest version of the worldwide best seller Sams Teach Yourself C in 21 Days Fully revised for the new C11 standard and libraries it now emphasizes platform-independent C programming using free open source C compilers This edition strengthens its focus on C programming fundamentals and adds new material on popular C-based object-oriented programming languages such as Objective C Filled with carefully explained code clear syntax examples and well-crafted exercises this is the broadest and deepest introductory C tutorial available It's ideal for anyone who's serious about truly mastering C including thousands of developers who want to leverage its speed and performance in modern mobile and gaming apps Friendly and accessible it delivers step-by-step hands-on experience that starts with simple tasks and gradually builds to professional quality techniques Each lesson is designed to be completed in hour or less introducing and clearly explaining essential concepts providing practical examples and encouraging you to build simple programs on your own Coverage includes Understanding C program components and structure Mastering essential C syntax and program control Using core language features including numeric arrays pointers characters strings structures and variable scope Interacting with the screen printer and keyboard Using functions and exploring the C Function Library Working with memory and the compiler Contents at a Glance PART I FUNDAMENTALS OF C 1 Getting Started with C 2 The Components of a C Program 3 Storing Information Variables and Constants 4 The Pieces of a C Program Statements Expressions and Operators 5 Packaging Code in Functions 6 Basic Program Control 7 Fundamentals of Reading and Writing Information PART II PUTTING C TO WORK 8 Using Numeric Arrays 9 Understanding Pointers 10 Working with Characters and Strings 11 Implementing Structures Unions and TypeDefs 12 Understanding Variable Scope 13 Advanced Program Control 14 Working with the Screen Printer and Keyboard PART III ADVANCED C 15 Pointers to Pointers and Arrays of Pointers 16 Pointers to Functions and Linked Lists 17 Using Disk Files 18 Manipulating Strings 19 Getting More from Functions 20 Exploring the C Function

Library 21 Working with Memory 22 Advanced Compiler Use PART IV APPENDIXES A ASCII Chart B C C Reserved Words C Common C Functions D Answers

**Java SE 8 for Programmers** Paul J. Deitel,Harvey M. Deitel,2014 Summary Written for programmers with a background in high level language programming the book applies the Deitel signature live code approach to teaching programming and explores the Java language in depth **21st Century C** Ben Klemens,2014-09-27 Throw out your old ideas about C and get to know a programming language that s substantially outgrown its origins With this revised edition of 21st Century C you ll discover up to date techniques missing from other C tutorials whether you re new to the language or just getting reacquainted C isn t just the foundation of modern programming languages it is a modern language ideal for writing efficient state of the art applications Get past idioms that made sense on mainframes and learn the tools you need to work with this evolved and aggressively simple language No matter what programming language you currently favor you ll quickly see that 21st century C rocks Set up a C programming environment with shell facilities makefiles text editors debuggers and memory checkers Use Autotools C s de facto cross platform package manager Learn about the problematic C concepts too useful to discard Solve C s string building problems with C standard functions Use modern syntactic features for functions that take structured inputs Build high level object based libraries and programs Perform advanced math talk to internet servers and run databases with existing C libraries This edition also includes new material on concurrent threads virtual tables C99 numeric types and other features *A Practical Approach to High-Performance Computing* Sergei Kurgalin,Sergei Borzunov,2019-11-10 The book discusses the fundamentals of high performance computing The authors combine visualization comprehensibility and strictness in their material presentation and thus influence the reader towards practical application and learning how to solve real computing problems They address both key approaches to programming modern computing systems multithreading based parallelizing in shared memory systems and applying message passing technologies in distributed systems The book is suitable for undergraduate and graduate students and for researchers and practitioners engaged with high performance computing systems Each chapter begins with a theoretical part where the relevant terminology is introduced along with the basic theoretical results and methods of parallel programming and concludes with a list of test questions and problems of varying difficulty The authors include many solutions and hints and often sample code

**iOS 8 for Programmers** Paul J. Deitel,Harvey M. Deitel,Abbey Deitel,2015 This tutorial employs the Deitels proven app driven approach to teaching mobile programming Each chapter is built around a single unique app The chapter begins with a detailed walk through of what the app does then dives into the underlying code By the end of the chapter the reader has not only learned key iOS programming principles but has actually built a working iOS app

**Algebra and Geometry with Python** Sergei Kurgalin,Sergei Borzunov,2021-01-18 This book teaches algebra and geometry The authors dedicate chapters to the key issues of matrices linear equations matrix algorithms vector spaces lines planes second order curves and elliptic curves The text is supported throughout with problems and the

authors have included source code in Python in the book *The book is suitable for advanced undergraduate and graduate students in computer science* *Swift for Programmers* Paul J. Deitel, Harvey Deitel, 2015-01-16 The professional programmer's Deitel guide to Apple's new Swift programming language for the iOS and OS X platforms Written for programmers with a background in object oriented programming in a C based language like Objective C Java C or C this book applies the Deitel signature live code approach with scores of complete working real world programs to explore the new Swift language in depth The code examples feature syntax shading code highlighting rich commenting line by line code walkthroughs and live program outputs The book features thousands of lines of proven Swift code and tips that will help you build robust applications Start with an introduction to Swift using an early classes and objects approach then rapidly move on to more advanced topics When you master the material you'll be ready to build industrial strength object oriented Swift applications About This Book The Swift programming language was arguably the most significant announcement at Apple's 2014 Worldwide Developers Conference Although apps can still be developed in Objective C Apple says that Swift is its applications programming and systems programming language of the future Swift is a contemporary language with simpler syntax than Objective C Because Swift is new its designers were able to include popular programming language features from languages such as Objective C Java C Ruby Python and many others These features include automatic reference counting ARC type inference optionals String interpolation tuples closures lambdas extensions generics operator overloading functions with multiple return values switch statement enhancements and more We've been able to develop apps more quickly in Swift than with Objective C and the code is shorter clearer and runs faster on today's multi-core architectures Swift also eliminates the possibility of many errors common in other languages making your code more robust and secure Some of these error prevention features include no implicit conversions ARC no pointers required braces around every control statement's body assignment operators that do not return values requiring initialization of all variables and constants before they're used array bounds checking automatic checking for overflow of integer calculations and more You can combine Swift and Objective C in the same app to enhance existing Objective C apps without having to rewrite all the code Your apps will easily be able to interact with the Cocoa Cocoa Touch frameworks which are largely written in Objective C You can also use the new Xcode playgrounds with Swift A playground is an Xcode window in which you can enter Swift code that compiles and executes as you type it This allows you to see and hear your code's results as you write it quickly find and fix errors and conveniently experiment with features of Swift and the Cocoa Cocoa Touch frameworks Practical Example Rich Coverage of Classes Objects Methods Properties Initializers Deinitializers Bridging Tuples Array and Dictionary Collections Structures Enumerations Closures ARC Inheritance Polymorphism Protocols Type Methods Type Properties Generics Strings and Characters Operator Overloading Operator Functions Custom Operators Subscripts Access Control Type Casting and Checking Nested Types Nested Methods Optionals Optional Chaining Extensions Xcode Playgrounds Intro to Cocoa Touch

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**Python for Programmers** Paul Deitel,Harvey Deitel,2019-03-15 The professional programmer s Deitel guide to Python with introductory artificial intelligence case studies Written for programmers with a background in another high level language Python for Programmers uses hands on instruction to teach today s most compelling leading edge computing technologies and programming in Python one of the world s most popular and fastest growing languages Please read the Table of Contents diagram inside the front cover and the Preface for more details In the context of 500 real world examples ranging from individual snippets to 40 large scripts and full implementation case studies you ll use the interactive IPython interpreter with code in Jupyter Notebooks to quickly master the latest Python coding idioms After covering Python Chapters 1 5 and a few key parts of Chapters 6 7 you ll be able to handle significant portions of the hands on introductory AI case studies in Chapters 11 16 which are loaded with cool powerful contemporary examples These include natural language processing data mining Twitter for sentiment analysis cognitive computing with IBM Watson™ supervised machine learning with classification and regression unsupervised machine learning with clustering computer vision through deep learning and convolutional neural networks deep learning with recurrent neural networks big data with Hadoop Spark™ and NoSQL databases the Internet of Things and more You ll also work directly or indirectly with cloud based services including Twitter Google Translate™ IBM Watson Microsoft Azure OpenMapQuest PubNub and more Features 500 hands on real world live code examples from snippets to case studies IPython code in Jupyter Notebooks Library focused Uses Python Standard Library and data science libraries to accomplish significant tasks with minimal code Rich Python coverage Control statements functions strings files JSON serialization CSV exceptions Procedural functional style and object oriented programming Collections Lists tuples dictionaries sets NumPy arrays pandas Series DataFrames Static dynamic and interactive visualizations Data experiences with real world datasets and data sources Intro to Data Science sections AI basic stats simulation animation random variables data wrangling regression AI big data and cloud data science case studies NLP data mining Twitter IBM Watson™ machine learning deep learning computer vision Hadoop Spark™ NoSQL IoT Open

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Methods Stream Methods JavaFX Updates Using Modules in JShell Completable Future Updates Security Enhancements Private Interface Methods and many other language and API updates Core Java Features Classes Objects Encapsulation Inheritance Polymorphism Interfaces Composition vs Inheritance Programming to an Interface not an Implementation Lambdas Sequential and Parallel Streams Functional Interfaces with Default and Static Methods Immutability JavaFX GUI 2D and 3D Graphics Animation Video CSS Scene Builder Files I O Streams XML Serialization Concurrency for Optimal Multi Core Performance JavaFX Concurrency APIs Generics and Generic Collections Recursion Database JDBC™ and JPA Keep in Touch Contact the authors at [deitel.com](http://deitel.com) Join the Deitel social media communities LinkedIn at [bit.ly/DeitelLinkedIn](http://bit.ly/DeitelLinkedIn) Facebook at [facebook.com/DeitelFan](http://facebook.com/DeitelFan) Twitter at [twitter.com/deitel](http://twitter.com/deitel) YouTube™ at [youtube.com/DeitelTV](http://youtube.com/DeitelTV) Subscribe to the Deitel Buzz e mail newsletter at [www.deitel.com/newsletter/subscribe.html](http://www.deitel.com/newsletter/subscribe.html) For source code and updates visit [www.deitel.com/books/Java9FP](http://www.deitel.com/books/Java9FP)

Android 6 for Programmers Paul J. Deitel, Harvey Deitel, Alexander Wald, 2015-12-01 The professional programmer's Deitel guide to smartphone and tablet app development using Android 6 and Android Studio Billions of apps have been downloaded from Google Play This book gives you everything you need to start developing great apps quickly and getting them published on Google Play The book uses an app driven approach each new technology is discussed in the context of eight fully coded and tested Android apps complete with syntax shading code highlighting code walkthroughs and sample outputs Apps you'll develop include Welcome App Cannon Game Tip Calculator Weather Viewer Flag Quiz Twitter Searches Doodlz Address Book Practical Example Rich Coverage of Android 6 Android Studio Gradle Vector Asset Studio Theme Editor Material Design App Templates and Themes AppCompatActivity Library Android Design Support Library RecyclerView FloatingActionButton TextInputLayout Material Design Elevation and Icons REST Web Services JSON Threading SQLite Database Android 6 Permissions Cursors Loaders ContentProviders Supporting Various Screen Sizes Resolutions Accessibility Internationalization Activities Fragments Intents Preferences GUIs Layouts Menus Resource Files Events Touch Gesture Processing Images Audio Graphics Animation Immersive Mode PrintHelper Google Play Store App Publishing Pricing Marketing In App Advertising In App Billing Virtual Goods and more About This Book The first generation Android phones were released in October 2008 As of June 2015 Android had 82.8% of the global smartphone market share compared to 13.9% for Apple and 2.6% for Microsoft [http://www.idc.com/prod\\_serv/smartphone\\_os\\_market\\_share.jsp](http://www.idc.com/prod_serv/smartphone_os_market_share.jsp) Billions of apps have been downloaded from Google Play and more than one billion Android devices were shipped worldwide in 2014 <http://www.cnet.com/news/android-shipments-exceed-1-billion-for-first-time-in-2014/> The opportunities for Android app developers are enormous This book presents leading edge computing technologies for professional software developers At the heart of the book is the Deitel app driven approach concepts are presented in the context of complete working Android apps rather than using code snippets The introduction and app test drives at the beginning of each chapter show one or more sample executions The book's source code is available at <http://www.deitel.com/books/AndroidFP3> The apps in this book were

carefully designed to introduce you to key Android features and APIs You'll quickly learn everything you need to start building Android apps beginning with a test drive of the Tip Calculator app in Chapter 1 then building one new app in each of Chapters 2 through 9 By the time you reach Chapter 10 you'll be ready to create your own apps for submission to Google Play and other app marketplaces You'll master the Google Play submission process including uploading your apps You'll decide whether to sell your apps or offer them for free and learn how to market them via social media and monetize them with in app advertising in app billing virtual goods and more

**C++11 for Programmers** Paul Deitel,Harvey M. Deitel,2013-03-21 In C 11 for Programmers the Deitels bring their proven Live Code approach to teaching today's powerful new version of the C language Like all Deitel Developer titles they teach the best way possible via hundreds of complete example C programs with thousands of lines of downloadable C source code Unlike other C 11 books this guide teaches robust best practice coding practices that fully support the CERT Coordination Center's authoritative secure coding standards To help you write programs that are even more secure the Deitels also introduce C 11's new non deterministic random number generation capabilities Using all these techniques you can write industrial strength C 11 code that stands up to attacks from viruses worms and other forms of malware Ideal for anyone who's worked with at least one programming language before C 11 for Programmers utilizes a proven early objects approach emphasizing program clarity software reuse and component oriented software construction In addition to the core language it will help you take advantage of the newest standard libraries and the newest language extensions Coverage includes many new C 11 features including smart pointers regular expressions shared\_ptr and weak\_ptr and more This book contains 240 complete C 11 programs more than 15 000 lines of downloadable code All code has been thoroughly tested on three popular industrial strength C 11 compilers GNU C 4 7 Microsoft Visual C 2012 and Apple LLVM in Xcode 4 5

**C How to Program, Global Edition** Paul Deitel,Harvey Deitel,2016-01-05 The full text downloaded to your computer With eBooks you can search for key concepts words and phrases make highlights and notes as you study share your notes with friends eBooks are downloaded to your computer and accessible either offline through the Bookshelf available as a free download available online and also via the iPad and Android apps Upon purchase you'll gain instant access to this eBook Time limit The eBooks products do not have an expiry date You will continue to access your digital ebook products whilst you have your Bookshelf installed For courses in computer programming C How to Program is a comprehensive introduction to programming in C Like other texts of the Deitels How to Program series the book serves as a detailed beginner source of information for college students looking to embark on a career in coding or instructors and software development professionals seeking to learn how to program with C The 8th Edition continues the tradition of the signature Deitel Live Code approach presenting concepts in the context of full working programs rather than incomplete snips of code This gives students a chance to run each program as they study it and see how their learning applies to real world programming scenarios

C Harvey M. Deitel,Paul J. Deitel,1994 This text

introduces the fundamental notions of structured programming It covers not only the full C language but includes a review of library functions and an introduction to C and object oriented programming It includes tips on programming errors and uses ANSI C throughout C how to Program Paul J. Deitel,Harvey M. Deitel,2015-12-21 For courses in computer programming This package contains MyProgrammingLab C How to Program is a comprehensive introduction to programming in C Like other texts of the Deitels How to Program series the book serves as a detailed beginner source of information for college students looking to embark on a career in coding or instructors and software development professionals seeking to learn how to program with C The Eighth Edition continues the tradition of the signature Deitel Live Code approach presenting concepts in the context of full working programs rather than incomplete snips of code This gives students a chance to run each program as they study it and see how their learning applies to real world programming scenarios Personalize Learning with MyProgrammingLab This package includes MyProgrammingLab an online homework tutorial and assessment program designed to work with this text to engage students and improve results Within its structured environment students practice what they learn test their understanding and pursue a personalized study plan that helps them better absorb course material and understand difficult concepts MyProgrammingLab should only be purchased when required by an instructor Please be sure you have the correct ISBN and Course ID Instructors contact your Pearson representative for more information **C #**

**How To Program** P. J. Deitel,2011 Effective C Robert C. Seacord,2020-08-11 A detailed introduction to the C programming language for experienced programmers The world runs on code written in the C programming language yet most schools begin the curriculum with Python or Java Effective C bridges this gap and brings C into the modern era covering the modern C17 Standard as well as potential C2x features With the aid of this instant classic you ll soon be writing professional portable and secure C programs to power robust systems and solve real world problems Robert C Seacord introduces C and the C Standard Library while addressing best practices common errors and open debates in the C community Developed together with other C Standards committee experts Effective C will teach you how to debug test and analyze C programs You ll benefit from Seacord s concise explanations of C language constructs and behaviors and from his 40 years of coding experience You ll learn How to identify and handle undefined behavior in a C program The range and representations of integers and floating point values How dynamic memory allocation works and how to use nonstandard functions How to use character encodings and types How to perform I O with terminals and filesystems using C Standard streams and POSIX file descriptors How to understand the C compiler s translation phases and the role of the preprocessor How to test debug and analyze C programs Effective C will teach you how to write professional secure and portable C code that will stand the test of time and help strengthen the foundation of the computing world *C# 2012 for Programmers* Paul J. Deitel,Harvey M. Deitel,2014 In C 2012 for Programmers the Deitels bring their proven Live Code approach to teaching today s powerful new version of the C language Like all Deitel Developer titles they teach the best way possible via hundreds

of complete example C programs with thousands of lines of downloadable C source code Ideal for anyone who s worked with at least one programming language before C 2012 for Programmers is extraordinarily comprehensive The Deitels teach object oriented fundamentals including classes and objects inheritance and polymorphism Then they go far beyond the basics offering thorough coverage of intermediate and advanced language features as well

## Unveiling the Power of Verbal Artistry: An Emotional Sojourn through **C For Programmers With An Introduction To C11 Deitel**

In some sort of inundated with displays and the cacophony of instant conversation, the profound energy and mental resonance of verbal art frequently disappear in to obscurity, eclipsed by the continuous onslaught of sound and distractions. Yet, situated within the musical pages of **C For Programmers With An Introduction To C11 Deitel**, a captivating perform of literary brilliance that impulses with organic emotions, lies an remarkable journey waiting to be embarked upon. Written by way of a virtuoso wordsmith, that exciting opus instructions readers on a mental odyssey, delicately revealing the latent possible and profound impact stuck within the delicate internet of language. Within the heart-wrenching expanse of this evocative examination, we shall embark upon an introspective exploration of the book is central styles, dissect their charming writing type, and immerse ourselves in the indelible impact it leaves upon the depths of readers souls.

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radionuclides they transform themselves into other nuclei ionising radiation is emitted during this process this is known as radioactivity

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atomic physics deals with the atom as a system consisting of a nucleus and electrons nuclear physics deals with the nucleus as a system consisting of nucleons protons and neutrons the main difference is in the scale while the term atomic deals with 1Å 10<sup>-10</sup> m where Å is an ångström according to anders jonas ångström the term

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web reading the middle predicting the beginning and the end while reading tasks although reading is often a solitary activity and the idea of reading in pairs seems odd reading can be collaborative approaches i use include

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web during lessons students must be involved in activities which enable them to respond cognitively emotionally and imaginatively to imaginative writing several of the activities found in this section can be adapted for use in the section ideas for after the reading and vice versa activity 1

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web explain how conducting specific tasks before during and after reading will support learners in reading full texts identify a number of appropriate pre reading during and post reading activities that will prepare learners to read and comprehend full texts

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web work in groups on these problems you should try to answer the questions without referring to your textbook if you get stuck try asking another group for help insert the missing directional terms in the blanks in the statements below the diagram 1 the head is to the tail 2 the spinal cord is to the vertebral column 3

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