

Asterisk Guida Completa

Skip the basics and delve right into Visual Studio 2017 advanced features and tools Professional Visual Studio 2017 is the industry-favorite guide to getting the most out of Microsoft's primary programming technology. From touring the new UI to exploiting advanced functionality, this book is designed to help professional developers become more productive. A unique IDE-centric approach provides a clear path through the typical workflow while exploring the nooks and crannies that can make your job easier. Visual Studio 2017 includes a host of features aimed at improving developer productivity and UI, and this book covers them all with clear explanation, new figures, and expert insight. Whether you're new to VS or just upgrading, this all-inclusive guide is an essential resource to keep within arm's reach. Visual Studio 2017 fixes the crucial issues that kept professionals from adopting VS 2015, and includes new features and tools that streamline the developer's job. This book provides the straightforward answers you need so you can get up to speed quickly and get back to work. Master the core functionality of Visual Studio 2017 Dig into the tools that make writing code easier Tailor the environment to your workflow, not the other way around Work your way through configuration, debugging, building, deployment, customizing, and more Microsoft is changing their release cadence—it's only been about two years since the last release—so developers need to quickly get a handle on new tools and features if they hope to remain productive. The 2017 release is designed specifically to help you get more done, in less time, with greater accuracy and attention to detail. If you're ready to get acquainted, Professional Visual Studio 2017 is your ideal guide.

Designed to help experienced programmers develop real-world, job-role-specific skills—this Training Guide focuses on creating applications with HTML5, JavaScript, and CSS3. Build hands-on expertise through a series of lessons, exercises, and suggested practices—and help maximize your performance on the job. Provides in-depth, hands-on training you take at your own pace Focuses on job-role-specific expertise for using HTML5, JavaScript, and CSS3 to begin building modern web and Windows 8 apps Features pragmatic lessons, exercises, and practices Creates a foundation of skills which, along with on-the-job experience, can be measured by Microsoft Certification exams such as 70-480 Coverage includes: creating HTML5 documents; implementing styles with CSS3; JavaScript in depth; using Microsoft developer tools; AJAX; multimedia support; drawing with Canvas and SVG; drag and drop functionality; location-aware apps; web storage; offline apps; writing your first simple Windows 8 apps; and other key topics

This new edition of the Modern Italian Grammar is an innovative reference guide to Italian, combining traditional and function-based grammar in a single volume. With a strong emphasis on contemporary usage, all grammar points and functions are richly illustrated with examples. Implementing feedback from users of the first edition, this text includes clearer explanations, as well as a greater emphasis on areas of particular difficulty for learners of Italian. Divided into two sections, the book covers: traditional grammatical categories such as word order, nouns, verbs and adjectives language functions and notions such as giving and seeking information, describing processes and results, and expressing likes, dislikes and preferences. This is the ideal reference grammar for learners of Italian at all levels, from beginner to advanced. No prior knowledge of grammatical terminology is needed and a glossary of grammatical terms is provided. This Grammar is complemented by the Modern Italian Grammar Workbook Second Edition which features related exercises and activities.

L'enorme diffusione di dispositivi mobili, quali smartphone e tablet, ha portato, dal punto di vista delle risorse formative sullo sviluppo software, a mettere da parte un'area invece più che mai attiva, costituita dalle postazioni desktop in azienda e dalle applicazioni per Windows nella loro naturale evoluzione orientata a Windows 7 e 8. Con l'obiettivo di colmare questa importante lacuna, questo volume si propone di svelare in ogni dettaglio l'ultima versione di Windows Presentation Foundation, "la" piattaforma applicativa Microsoft per lo sviluppo di applicazioni moderne per Windows, dove per moderne si intende sia arricchite da interfacce grafiche accattivanti e multimediali sia dotate di grande potenza nella gestione di dati e documenti. Il tutto in Visual Studio 2013, l'ultima versione del più famoso, diffuso e potente ambiente di sviluppo che, anche per la piattaforma trattata, introduce significative novità a livello di produttività. Pur se diretto a una platea di sviluppatori che hanno già una buona infarinatura del .NET Framework, il volume parte dai fondamenti della piattaforma fino a sviscerare, con taglio pratico e orientato al mondo reale, tutti gli aspetti più importanti, passando per multimedialità, gestione di dati, elaborazione di documenti, riconoscimento vocale e molto altro. Infine, opportuni cenni vengono dati al fatto che, padroneggiando la piattaforma descritta nel libro, si è già a metà dell'opera nell'imparare a sviluppare applicazioni per Windows Phone e Windows 8.

This Seventh Edition of the best-selling intermediate Italian text, DA CAPO, reviews and expands upon all aspects of Italian grammar while providing authentic learning experiences (including new song and video activities) that provide students with engaging ways to connect with Italians and Italian culture. Following the guidelines established by the National Standards for Foreign Language Learning, DA CAPO develops Italian language proficiency through varied features that accommodate a variety of teaching styles and goals. The Seventh Edition emphasizes a well-rounded approach to intermediate Italian, focusing on balanced acquisition of the four language skills within an updated cultural framework. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

The most important figure of seventeenth-century Neapolitan music, Francesco Provenzale (1624-1704) spent his long life in the service of a number of Neapolitan conservatories and churches, culminating in his appointment as maestro of the Tesoro di S. Gennaro and the Real Cappella. Provenzale was successful in generating significant profit from a range of musical activities promoted by him with the participation of his pupils and trusted collaborators. Dinko Fabris draws on newly discovered archival documents to reconstruct the career of a musician who became the leader of his musical world, despite his relatively small musical output. The book examines Provenzale's surviving works alongside those of his most important Neapolitan contemporaries (Raimo Di Bartolo, Sabino, Salvatore and Caresana) and pupils (Fago, Greco, Veneziano and many others), revealing both stylistic similarities and differences, particularly in terms of new harmonic practices and the use of Neapolitan language in opera. Fabris provides both a life and works study of Provenzale and a conspectus of Neapolitan musical life of the seventeenth century which so clearly laid the groundwork for Naples' later status as one of the great musical capitals of Europe. The Discourse of Tourism and National Heritage: A Contrastive Study from a Cultural Perspective presents an in-depth research study in the field of online tourism promotion. It focuses on the national online promotion of UNESCO World Heritage Sites, on two different types of websites – institutional and commercial – from three countries, Romania, Spain and Great Britain. The book analyses the way in which each country combines various modes to create a virtual brochure with a promotional message from both institutional and commercial positions. In doing this, it studies the organization of the websites and their webpages, as well as the lexico-grammatical and visual features of their promotional messages. The theoretical framework used is Systemic Functional Linguistics (Halliday 1985, 1994; Kress and van Leeuwen 1996, 2006; Halliday and Matthiessen 2004). The results are compared in relation to the types of websites and to the countries in which they were produced. These are further interpreted from a cultural perspective, showing that the findings can be accounted for by cultural variability, in particular the dimension of context (Hall 1976, 1990, 2000).

This comprehensive and authoritative guide will teach you the DAX language for business intelligence, data modeling, and analytics. Leading Microsoft BI consultants Marco Russo and Alberto Ferrari help you master everything from table functions through advanced code and model optimization. You'll learn exactly what happens under the hood when you run a DAX expression, how DAX behaves differently from other languages, and how to use this knowledge to write fast, robust code. If you

want to leverage all of DAX's remarkable power and flexibility, this no-compromise "deep dive" is exactly what you need. Perform powerful data analysis with DAX for Microsoft SQL Server Analysis Services, Excel, and Power BI Master core DAX concepts, including calculated columns, measures, and error handling Understand evaluation contexts and the CALCULATE and CALCULATETABLE functions Perform time-based calculations: YTD, MTD, previous year, working days, and more Work with expanded tables, complex functions, and elaborate DAX expressions Perform calculations over hierarchies, including parent/child hierarchies Use DAX to express diverse and unusual relationships Measure DAX query performance with SQL Server Profiler and DAX Studio

*Imparts good security doctrine, methodology, and strategies *Each application-focused chapter will be able to be used as a stand-alone HOW-TO for that particular application. *Offers users a selection of resources (websites, mailing lists, and books) to further their knowledge.

The second edition of this best-selling Python book (over 500,000 copies sold!) uses Python 3 to teach even the technically uninclined how to write programs that do in minutes what would take hours to do by hand. There is no prior programming experience required and the book is loved by liberal arts majors and geeks alike. If you've ever spent hours renaming files or updating hundreds of spreadsheet cells, you know how tedious tasks like these can be. But what if you could have your computer do them for you? In this fully revised second edition of the best-selling classic Automate the Boring Stuff with Python, you'll learn how to use Python to write programs that do in minutes what would take you hours to do by hand--no prior programming experience required. You'll learn the basics of Python and explore Python's rich library of modules for performing specific tasks, like scraping data off websites, reading PDF and Word documents, and automating clicking and typing tasks. The second edition of this international fan favorite includes a brand-new chapter on input validation, as well as tutorials on automating Gmail and Google Sheets, plus tips on automatically updating CSV files. You'll learn how to create programs that effortlessly perform useful feats of automation to:

- Search for text in a file or across multiple files
- Create, update, move, and rename files and folders
- Search the Web and download online content
- Update and format data in Excel spreadsheets of any size
- Split, merge, watermark, and encrypt PDFs
- Send email responses and text notifications
- Fill out online forms

Step-by-step instructions walk you through each program, and updated practice projects at the end of each chapter challenge you to improve those programs and use your newfound skills to automate similar tasks. Don't spend your time doing work a well-trained monkey could do. Even if you've never written a line of code, you can make your computer do the grunt work. Learn how in Automate the Boring Stuff with Python, 2nd Edition.

Sebbene le reti senza fili (wireless) promettano, e permettano oggi, di portare l'uso e l'esperienza di Internet sempre più vicina alle persone, muovere i primi passi in questo mondo non è semplice, soprattutto per i non addetti ai lavori. Ecco lo scopo e il senso di questo libro: insegnare come servirsi con profitto di una soluzione di rete senza fili. Che si tratti di una rete domestica (abitazione o ufficio) o di una rete pubblica, i problemi sono sempre gli stessi: funzionalità e sicurezza. La configurazione e la messa in sicurezza, la scelta dell'hardware e del software, ma anche del provider, gli standard delle reti wireless e i costi di connessione: tutto questo viene affrontato e discusso capitolo dopo capitolo, per soddisfare le esigenze di ogni tipo di utente, da Windows a Linux, senza dimenticare Mac e i telefoni cellulari di ultima generazione.

Il VoIP ha reinventato la telefonia. L'open source e Asterisk hanno rivoluzionato il VoIP. Questi fenomeni stanno influenzando in modo massiccio la diffusione della tecnologia Voice over IP e creando una nuova industria di medie e piccole dimensioni, composta da produttori di hardware e software, installatori e nuovi player di mercato. Questo libro fornisce una fotografia delle tecnologie e dell'offerta VoIP, con particolare attenzione ad Asterisk che, insieme a Callweaver, caratterizza la nuova era delle telecomunicazioni. Dopo una breve panoramica sulle reti di telecomunicazione e gli scenari professionali per il VoIP, vengono introdotti Asterisk e Callweaver. Quindi si passano in rassegna problemi, soluzioni e strumenti: dai terminali VoIP alla gestione dell'eco, dalle interfacce grafiche per PBX alle vulnerabilità dei sistemi. In mezzo l'utilizzo di Skype, l'implementazione di un sistema di instant messaging, le soluzioni per ITSP e altro ancora. Tutto in chiave Asterisk. Tutto per realizzare e fornire servizi migliori, con tariffe vantaggiose e minori costi di gestione: perché la tecnologia VoIP unita all'open source rappresenta un sicuro vantaggio competitivo.- Il mercato della tecnologia Voice over IP- Introduzione ad Asterisk- Analisi dei protocolli IAX, SIP e H.323- Introduzione a Callweaver- La gestione dell'eco- Interfacce grafiche per PBX VoIP- Applicazioni carrier grade- Sicurezza e sistemi VoIP- Gateway Skype- VoIP e instant messaging- Glossario delle telecomunicazioni VoIPDiego Gosmar, laurea in Ingegneria delle Telecomunicazioni, studia e sviluppa piattaforme VoIP dal 1998. Ha collaborato con CSELT (ora Telecom Italia Lab), Italtel, Omnitel Pronto Italia (ora Vodafone), Atlant e Telefonica Data. Oggi è Executive Vice President di Wildix. Giuseppe Innamorato ha iniziato la sua carriera in Telecom Italia nel 1980, dove ha maturato esperienze nella telefonia tradizionale (sia elettromeccanica, sia digitale). Esperto di reti di calcolatori Unix, nel 2000 è entrato a far parte di Synergia 2000 come responsabile della divisione Telecomunicazioni. Oggi è Strategic Partner Vice President di Wildix. Nel 2006, insieme a Diego, ha vinto il premio Urmet per il miglior Business Plan Telecomunicazioni presso l'Incubatore delle Imprese Innovative del Politecnico di Torino (I3P).Dimitri Osler e Stefano Osler, entrambi laureati in Informatica, si occupano da anni dello sviluppo e della diffusione delle tecnologie open source in Italia. Sono soci fondatori di Wildix S.r.l., dove ricoprono il ruolo di Chief Officer.

Welcome to the World of Juniper Devices Configurations. Learn to Configure and Administrator Juniper Switch / Router. This course will take you from A to Z to prepare configuration for Juniper (Junos) devices. This will help you how configure your juniper devices % 100 ***** The Junos OS command-line interface (CLI) is a Juniper Networks specific command shell that runs on top of a FreeBSD UNIX-based operating system kernel. By leveraging industry-standard tools and utilities, the CLI provides a powerful set of commands that you can use to monitor and configure devices running Junos OS. This course contains information about the Junos OS CLI. There are many real configuration examples. You will be faster than before when you write commands. YOU CAN SEE THESE TOPICS IN THIS COURSE show system rollback restart Loading Configuration Files rollback show system commit set hostname create vlans set static ip address set management ip address show log files, show interfaces status, root user password reset And more more more. Don't Miss Out! Every second you wait is costing you valuable leads. Go ahead and hit the "take this course" button to start practice JUNOS CLI today! Thank you very much and have a wonderful day!

An abundance of real-world examples highlights Lauren Haworth's PROC TABULATE by Example. Beginning and intermediate SAS users will find this step-by-step guide to producing tables and reports using the TABULATE procedure both convenient and inviting. Applications are presented in a self-contained, two-page layout; discussion material and sample code are on one page,

and the resulting tables are on the facing page. Topics are presented in order of increasing complexity, making this an excellent training manual or self-tutorial. The concise format also makes this a quick reference guide for specific applications for more advanced users. A very handy section on common problems and their solutions is also included. With this book, you will quickly learn how to generate tables using macros, create tables using SAS/ASSIST software, present output on the Internet, handle percentages and missing data, modify row and column headings, and produce one-, two-, and three-dimensional tables using PROC TABULATE. Also provided are more advanced tips on complex formatting and exporting PROC TABULATE to other applications.

This open access book summarizes the findings of the VUELCO project, a multi-disciplinary and cross-boundary research funded by the European Commission's 7th framework program. It comprises four broad topics: 1. The global significance of volcanic unrest 2. Geophysical and geochemical fingerprints of unrest and precursory activity 3. Magma dynamics leading to unrest phenomena 4. Bridging the gap between science and decision-making Volcanic unrest is a complex multi-hazard phenomenon. The fact that unrest may, or may not lead to an imminent eruption contributes significant uncertainty to short-term volcanic hazard and risk assessment. Although it is reasonable to assume that all eruptions are associated with precursory activity of some sort, the understanding of the causative links between subsurface processes, resulting unrest signals and imminent eruption is incomplete. When a volcano evolves from dormancy into a phase of unrest, important scientific, political and social questions need to be addressed. This book is aimed at graduate students, researchers of volcanic phenomena, professionals in volcanic hazard and risk assessment, observatory personnel, as well as emergency managers who wish to learn about the complex nature of volcanic unrest and how to utilize new findings to deal with unrest phenomena at scientific and emergency managing levels. This book is open access under a CC BY license.

The Definitive Guide to SQL Get comprehensive coverage of every aspect of SQL from three leading industry experts. Revised with coverage of the latest RDBMS software versions, this one-stop guide explains how to build, populate, and administer high-performance databases and develop robust SQL-based applications. SQL: The Complete Reference, Third Edition shows you how to work with SQL commands and statements, set up relational databases, load and modify database objects, perform powerful queries, tune performance, and implement reliable security policies. Learn how to employ DDL statements and APIs, integrate XML and Java scripts, use SQL objects, build web servers, handle remote access, and perform distributed transactions. Techniques for managing in-memory, stream, and embedded databases that run on today's mobile, handheld, and wireless devices are included in this in-depth volume. Build SQL-based relational databases and applications Create, load, and modify database objects using SQL Construct and execute simple, multitable, and summary queries Implement security measures with authentication, privileges, roles, and views Handle database optimization, backup, recovery, and replication Work with stored procedures, functions, extensions, triggers, and objects Extend functionality using APIs, dynamic SQL, and embedded SQL Explore advanced topics such as DBMS transactions, locking mechanisms, materialized views, and two-phase commit protocol Understand the latest market trends and the future of SQL

"La Mongolia è una terra piena di avventura, dove scoprire la cultura nomade ed esplorare vasti paesaggi dalla natura incontaminata." In questa guida: tour organizzati, Il Naadam; terre selvagge e animali selvatici.

Questa guida ha lo scopo di fornire al lettore degli strumenti concreti per scoprire, analizzare e valutare i mezzi di comunicazione aziendale e le strategie per l'abbattimento dei costi in un particolare settore dell'Information Technology. Partendo dal presupposto che "è più facile muovere le idee che gli oggetti," la guida di sopravvivenza si focalizza principalmente su due realtà informatiche di grande importanza: il mondo dell'open source e la virtualizzazione. I sei capitoli del libro, oltre ad illustrare l'efficiente integrazione di ben quattro software open source (Asterisk, Zimbra, HylaFAX e AvantFAX) in un unico sistema, accompagnano per mano il lettore nell'esplorazione di tutte quelle risorse informatiche che, pienamente implementate su macchine virtuali, possono aiutare le piccole aziende ad essere maggiormente competitive nel mercato con costi contenuti. L'acquisto di questo testo vi permetterà di effettuare il download gratuito di due VM (Zimbra e Asterisk/FreePBX) per le fasi di testing.

The refreshed insights into early-imperial Roman historiography this book offers are linked to a recent discovery. In the spring of 2014, the binders of the archive of Robert Marichal were dusted off by the ERC funded project PLATINUM (ERC-StG 2014 n°636983) in response to Tiziano Dorandi's recollections of a series of unpublished notes on Latin texts on papyrus. Among these was an in-progress edition of the Latin rolls from Herculaneum, together with Marichal's intuition that one of them had to be ascribed to a certain 'Annaeus Seneca'. PLATINUM followed the unpublished intuition by Robert Marichal as one path of investigation in its own research and work. Working on the Latin P.Herc. 1067 led to confirm Marichal's intuitions and to go beyond it: P.Herc. 1067 is the only extant direct witness to Seneca the Elder's *Historiae*. Bringing a new and important chapter of Latin literature arise out of a charred papyrus is significant. The present volume is made up of two complementary sections, each of which contains seven contributions. They are in close dialogue with each other, as looking at the same literary matter from several points of view yields undeniable advantages and represents an innovative and fruitful step in Latin literary criticism. These two sections express the two different but interlinked axes along which the contributions were developed. On one side, the focus is on the starting point of the debate, namely the discovery of the papyrus roll transmitting the *Historiae* of Seneca the Elder and how such a discovery can be integrated with prior knowledge about this historiographical work. On the other side, there is a broader view on early-imperial Roman historiography, to which the new perspectives opened by the rediscovery of Seneca the Elder's *Historiae* greatly contribute. The new edition of an introduction to computer programming within the context of the visual arts, using the open-source programming language Processing; thoroughly updated throughout. The visual arts are rapidly changing as media moves into the web, mobile devices, and architecture. When designers and artists learn the basics of writing software, they develop a new form of literacy that enables them to create new media for the present, and to imagine future media that are beyond the capacities of current software tools. This book introduces this new literacy by teaching computer programming within the context of the visual arts. It offers a comprehensive reference and text for Processing (www.processing.org), an open-source programming language that can be used by students, artists, designers, architects, researchers, and anyone who wants to program images, animation, and interactivity. Written by Processing's cofounders, the book offers a definitive reference for students and professionals. Tutorial chapters make up the bulk of the book; advanced professional projects from such domains as animation, performance, and installation are discussed in interviews with their creators. This second edition has been thoroughly updated. It is the first book to offer in-depth coverage of Processing 2.0 and 3.0, and all examples have been updated for the new syntax. Every chapter has been revised, and new chapters introduce new ways to work with data and geometry. New "synthesis" chapters offer discussion and worked examples of such topics as sketching with code, modularity, and algorithms. New interviews have been added that cover a wider range of projects. "Extension" chapters are now offered online so they can be updated to keep pace with technological developments in such fields as computer vision and electronics. Interviews SUE.C, Larry Cuba, Mark Hansen, Lynn Hershman Leeson, Jürg Lehni, LettError, Golan Levin and Zachary Lieberman, Benjamin Maus, Manfred Mohr, Ash Nehru, Josh On, Bob Sabiston, Jennifer

Steinkamp, Jared Tarbell, Steph Thirion, Robert Winter

The Bash Guide for Beginners (Second Edition) discusses concepts useful in the daily life of the serious Bash user. While a basic knowledge of shell usage is required, it starts with a discussion of shell building blocks and common practices. Then it presents the grep, awk and sed tools that will later be used to create more interesting examples. The second half of the course is about shell constructs such as loops, conditional tests, functions and traps, and a number of ways to make interactive scripts. All chapters come with examples and exercises that will help you become familiar with the theory.

Get a thorough understanding of Oracle Database 10g from the most comprehensive Oracle database reference on the market, published by Oracle Press. From critical architecture concepts to advanced object-oriented concepts, this powerhouse contains nearly 50 chapters designed to enlighten you. Upgrade from earlier versions, use SQL, SQL Plus, and PL/SQL. Get code examples and access popular documentation PDFs--plus a full electronic copy of the book on the included CD-ROM. Go beyond the basics and learn security, text searches, external tables, using Java in Oracle, and a great deal more.

This beautifully illustrated edition of the New York Times bestselling classic celebrates the 42nd anniversary of the original publication—with all-new art by award-winning illustrator Chris Riddell. SOON TO BE A HULU SERIES • “An astonishing comic writer.”—Neil Gaiman Nominated as one of America’s best-loved novels by PBS’s The Great American Read It’s an ordinary Thursday morning for Arthur Dent . . . until his house gets demolished. The Earth follows shortly after to make way for a new hyperspace express route, and Arthur’s best friend has just announced that he’s an alien. After that, things get much, much worse. With just a towel, a small yellow fish, and a book, Arthur has to navigate through a very hostile universe in the company of a gang of unreliable aliens. Luckily the fish is quite good at languages. And the book is The Hitchhiker’s Guide to the Galaxy . . . which helpfully has the words DON’T PANIC inscribed in large, friendly letters on its cover. Douglas Adams’s mega-selling pop-culture classic sends logic into orbit, plays havoc with both time and physics, offers up pithy commentary on such things as ballpoint pens, potted plants, and digital watches . . . and, most important, reveals the ultimate answer to life, the universe, and everything. Now, if you could only figure out the question. . . .

The Italian project 1 is the first level of a modern multimedia course of Italian language. Suitable to adolescent and adult students. It provides a balanced information, with pleasant and amusing conversation and useful grammatical examples. Introduces students to modern Italy and its culture.

PayPal è un servizio web che offre a utenti e titolari di negozi e-commerce una soluzione rapida e sicura per gestire pagamenti e transazioni commerciali, con pochi clic e senza condividere dati finanziari. Oggi PayPal è per i pagamenti online quello che è Google per le ricerche e Amazon per la vendita di libri: si tratta di una della grandi web-company di successo. Nel mondo sono milioni gli utenti che adottano PayPal come modalità privilegiata, o esclusiva, di pagamento in Rete. Questa vasta utenza fidelizzata e affezionata è uno dei motivi che spinge chi fa business online a passare a PayPal. Questo libro, partendo dalla spiegazione del funzionamento e dei motivi del successo di PayPal, si rivolge a chi, gestore di negozi di e-commerce o sviluppatore, vuole implementare una soluzione di pagamento su base PayPal. Si parte illustrando lo sviluppo di soluzioni standard, per poi introdurre l'uso delle API e l'implementazione di soluzioni sempre più complesse. Note, suggerimenti e appendici permettono di approfondire e affrontare le problematiche più comuni, come quelle connesse ai pagamenti multipli o ricorrenti, ai rimborsi e alla reportistica. A corollario di tutto l'esperienza PayPal in merito allo sviluppo di carrelli e modalità di pagamento funzionali all'incremento del business.

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