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Serverless Applications with Node.js Springer Science & Business Media

This Festschrift volume, published in honor of John Mylopoulos on the occasion of his retirement from the University of Toronto, contains 25 high-quality papers, written by leading scientists in the field of conceptual modeling. The volume has been divided into six sections. The first

section focuses on the foundations of conceptual modeling and contains material on ontologies and knowledge representation. The four sections on software and requirements engineering, information systems, information integration, and web and services, represent the chief current application domains of conceptual modeling. Finally, the section on implementations concentrates on projects that build tools to support conceptual modeling. With its in-depth coverage of diverse topics, this book could be a useful companion to a course on conceptual modeling.

*Progress in Cultural
Heritage Preservation*

Pearson Education

Learn how to leverage Django, the leading Python

web application development framework, to its full potential in this advanced tutorial and reference.

Updated for Django 1.5 and Python 3, Pro Django, Second Edition examines in great detail the complex problems that Python web application developers can face and how to solve them.

It provides in-depth information about advanced tools and techniques available in every Django installation, running the gamut from the theory of Django's internal operations to actual code that solves real-world problems for high-volume environments.

Pro Django, Second Edition goes above and beyond other books, leaving the basics far behind and showing how Django can do things even its core developers never expected. By drawing on the

dynamic nature of Python, you can write Django applications that stretch the limits of what you thought possible!

InfoWorld Springer
Science & Business
Media

Integrating Business
Management Processes:
Volume 3: Harmonising
Quality, Food Safety and
Environmental Processes
(978-0-367-48547-4)

Shelving Guide: Business
& Management The
backbone of any
organisation is its
management system. It
must reflect the needs of
the organisation and the
requirements of its
customers. Compliance
with legal requirements
and ethical environmental
practices contributes
towards the sustainability
of the management

system. Whatever the
state of maturity of the
management, this book,
one of three, provides
useful guidance to design,
implement, maintain and
improve its effectiveness
and is intended to provide
readers with practical
"how to" methods for
integrating quality, safety
and environmental
management processes.
This volume sets out
procedures and flowcharts
to show how the
integration of these
processes can be
achieved. Separated into
management procedures,
core procedures, support
procedures and
assurance procedures
and complemented by
practical examples, this
book is an invaluable
resource for complete
systems development and

integration. This book, along with its two companion volumes, is a practical guide for real managers, designed to help them manage their business more effectively and gain competitive advantage. Titus De Silva is a consultant in management skills development, pharmacy practice, quality management and food safety and an advisor to the newly established National Medicines Regulatory Authority (NMRA) in Sri Lanka.

PC Mag Apress

Get hands-on with GPT 3.5, GPT 4, LangChain, Llama 2, Falcon LLM and more, to build LLM-powered sophisticated AI applications

Key Features

- Embed LLMs into real-world

applications

Use LangChain to orchestrate LLMs and their components within applications

Grasp basic and advanced techniques of prompt engineering

Book Description

Building LLM Powered Applications delves into the fundamental concepts, cutting-edge technologies, and practical applications that LLMs offer, ultimately paving the way for the emergence of large foundation models (LFMs) that extend the boundaries of AI capabilities. The book begins with an in-depth introduction to LLMs. We then explore various mainstream architectural

frameworks, including Whether you are a
both proprietary seasoned AI expert or
models (GPT 3.5/4) a newcomer to the
and open-source field, this book is
models (Falcon LLM), your roadmap to
and analyze their unlock the full
unique strengths and potential of LLMs and
differences. Moving forge a new era of
ahead, with a focus intelligent
on the Python-based, machines. What you
lightweight framework will learn Explore
called LangChain, we the core components
guide you through the of LLM architecture,
process of creating including encoder-
intelligent agents decoder blocks and
capable of retrieving embeddings Understand
information from the unique features
unstructured data and of LLMs like
engaging with GPT-3.5/4, Llama 2,
structured data using and Falcon LLM Use AI
LLMs and powerful orchestrators like
toolkits. LangChain, with
Furthermore, the book Streamlit for the
ventures into the frontend Get familiar
realm of LLMs, which with LLM components
transcend language such as memory,
modeling to encompass prompts, and tools
various AI tasks and Learn how to use non-
modalities, such as parametric knowledge
vision and audio. and vector databases

Understand the implications of LLMs for AI research and industry applications. Customize your LLMs with fine tuning. Learn about the ethical implications of LLM-powered applications. Who this book is for: Software engineers and data scientists who want hands-on guidance for applying LLMs to build applications. The book will also appeal to technical leaders, students, and researchers interested in applied LLM topics. We don't assume previous experience with LLM specifically. But readers should have core ML/software engineering fundamentals to understand and apply

the content. ITSM Process Assessment Supporting ITIL (TIPA) John Wiley & Sons. The objective of the workshops associated with the ER2000 19th International Conference on Conceptual Modeling was to give participants the opportunity to present and discuss emerging, hot topics, thus adding new perspectives to conceptual modeling. This attracts communities which have begun to or which have already recognized the importance of conceptual modeling for solving their problems. To meet this objective, we selected the following two topics: { Conceptual Modeling Approaches for E-Business (eCOMO2000) aimed at studying the application of conceptual modeling techniques specifically to e-business. { The World Wide Web and Conceptual Modeling (WCM2000) which analyzes

how conceptual modeling can help address the challenges of Web development, management, and use. eCOMO2000 is the first international workshop on Conceptual Modeling - approaches for E-Business. It was intended to work out and to discuss the actual state of research on conceptual modeling aspects and methods within the realm of the network economy, which is driven by both traditionally organized enterprises and dynamic networks. Following the philosophy of the ER workshops, the selection of eCOMO contributions was done very carefully and restrictively (six accepted papers out of thirteen submissions) in order to guarantee an excellent workshop program. We are deeply indebted to the authors and to the members of the program committee, whose work resulted in this outstanding program.

Cloud Computing and Services Sciences Springer

Nature

In just 24 lessons of one hour or less, you will be able to build full-featured production websites using Django, the powerful web development framework based on Python. Designed for experienced website developers who have at least some familiarity with the Python programming language, this book uses a straightforward, step-by-step approach. Each lesson builds on the previous ones, enabling you to learn the essentials of implementing the Django framework on a website from the ground up. Step-by-step instructions carefully walk you through the most common Django tasks. Q&As, quizzes, and exercises at the end of each lesson help you test your knowledge. Notes and tips point out shortcuts and

solutions. Learn how to...
Install and configure the Django web development framework
Cleanly separate data, logic, and view layers
Implement site interfaces with build templates and views
Utilize templates and views to store, access, and retrieve data
Use the Django forms library
Define custom tags and filters to minimize coding
Secure sites with registration, authorization, logins, and permissions
Manage sessions and cookies
Implement middleware for request and response handling
Create sitemaps to inform search engines of your content
Internationalize your site
Optimize performance with caching
Deploy Django in multiple configurations
Maintain sites with Django's administrator interface

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This latest edition of The Definitive Guide to Django is updated for Django 1.1, and, with the forward – compatibility guarantee that Django now provides, should serve as the ultimate tutorial and reference for this popular framework for years to come. Django, the Python – based equivalent to Ruby's Rails web development framework, is one of the hottest topics in web development today. Lead developer Jacob Kaplan – Moss and Django creator Adrian Holovaty show you how they use this framework to create award – winning web sites by guiding you through the creation of a web application reminiscent of ChicagoCrime.org. The Definitive Guide to Django is

broken into three parts, with the first introducing Django fundamentals such as installation and configuration, and creating the components that together power a Django – driven web site. The second part delves into the more sophisticated features of Django, including outputting non – HTML content such as RSS feeds and PDFs, caching, and user management. The appendixes serve as a detailed reference to Django's many configuration options and commands.

Building LLM Powered Applications Elsevier Health Sciences

This book constitutes the thoroughly refereed proceedings of the 4th International Conference on Cloud Computing and Services Science, CLOSER 2014, held in Barcelona, Spain, in April 2014. The 14 papers presented were selected from 127 paper

submissions. The papers focus on the following topics: cloud computing fundamentals; services science foundations for cloud computing; cloud computing platforms and applications; cloud computing enabling technologies; and mobile cloud computing services.

SharePoint 2007 Collaboration For Dummies Springer

The key to any successful IT Service Management solution are strong, clear processes that are fit for purpose. The continual cycle of service improvements must therefore look at the existing processes and assess how effective they are within changing business requirements. This innovative title not only looks at this fundamental process assessment, it does it using the key ISO/IEC standard in this area. In brief, this title explains the meeting between two standards: ITIL: the de facto standard in IT Service Management. ISO/IEC 15504 Information technology - Process assessment Readers can therefore be confident of a strong, well-thought out and solid

approach which will help identify:
The concepts of process
assessment and process maturity
How to plan and perform a process
assessment How to use the
approach How to launch an
improvement process starting with
an assessment project Because it
focuses on 10 key processes the
TIPA framework can be applied
with equal success to ITILv2, ITIL
v3 or to the ISO/IEC 20000. This
manual will also convey valuable
information for understanding the
roles and differences between:
process assessment, traditional
conformity assessment, audit and
self-assessment suite. Finally, it is
illustrated with real-life case
studies, which highlight what
should be done and what should
be avoided. The reader will thus
learn process assessment based on
genuine experiences.

Computing Systems for
Global Telecommunications
Pascal Press
Pro Python System
Administration, Second
Edition explains and shows
how to apply Python

scripting in practice. It will
show you how to approach
and resolve real-world issues
that most system
administrators will come
across in their careers. This
book has been updated using
Python 2.7 and Python 3
where appropriate. It also uses
various new and relevant
open source projects and
tools that should now be used
in practice. In this updated
edition, you will find several
projects in the categories of
network administration, web
server administration, and
monitoring and database
management. In each project,
the author will define the
problem, design the solution,
and go through the more
interesting implementation
steps. Each project is
accompanied by the source
code of a fully working
prototype, which you ' ll be
able to use immediately or

adapt to your requirements and environment. This book is primarily aimed at experienced system administrators whose day-to-day tasks involve looking after and managing small-to-medium-sized server estates. It will also be beneficial for system administrators who want to learn more about automation and want to apply their Python knowledge to solve various system administration problems. Python developers will also benefit from reading this book, especially if they are involved in developing automation and management tools.

Object-Oriented Construction Handbook Apress

This book constitutes the refereed proceedings of the 4th International Conference on Generative Programming and Component Engineering,

GPCE 2005, held in Tallinn, Estonia, in September/October 2005. The 25 revised full papers presented together with 2 tool demonstration papers were carefully selected from 86 initial submissions following a round of reviewing and improvement. The papers, which include three full invited papers, are organized in topical sections on aspect-oriented programming, component engineering and templates, demonstrations, domain-specific languages, generative techniques, generic programming, meta-programming and transformation, and multi-stage programming.

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Designing Forms for Microsoft Office InfoPath and Forms Services 2007 Apress Information systems for very large applications present problems of scale which generate the need for particular software design techniques. The system used by BT for its customer services is usable as a paradigm for any user operating with a large and complex client base. This book will cover some of the more important systems currently deployed by BT to manage its multi-million customer network, the architecture that guides these systems, the evolving technology from which they are built and the future directions in their evolution. Computing Systems for Global Telecommunications is essential reading for software engineers working

on all types of large Operational Support Systems; systems designers working for telecommunications providers; advanced undergraduate and postgraduate students and researchers studying software engineering.

Practical Django Projects

Addison-Wesley Professional Discover the Django web application framework and get started building Python-based web applications. This book takes you from the basics of Django all the way through to cutting-edge topics such as creating RESTful applications. Beginning Django also covers ancillary, but essential, development topics, including configuration settings, static resource management, logging, debugging, and email. Along with material on data access with SQL queries, you ' ll have all you need to get up and running with Django 1.11 LTS,

which is compatible with Python 2 and Python 3. Once you've built your web application, you'll need to be the admin, so the next part of the book covers how to enforce permission management with users and groups. This technique allows you to restrict access to URLs and content, giving you total control of your data. In addition, you'll work with and customize the Django admin site, which provides access to a Django project's data. After reading and using this book, you'll be able to build a Django application top to bottom and be ready to move on to more advanced or complex Django application development. What You'll Learn Get started with the Django framework Use Django views, class-based views, URLs, middleware, forms, templates, and Jinja templates Take advantage of Django models, including model relationships, migrations, queries, and forms

Leverage the Django admin site to get access to the database used by a Django project Deploy Django REST services to serve as the data backbone for mobile, IoT, and SaaS systems Who This Book Is For Python developers new to the Django web application development framework and web developers new to Python and Django. Pro Django Simon and Schuster "Microsoft Office InfoPath represents a revolutionary leap in XML technologies and a new paradigm for gathering business-critical information. I am delighted that Scott Roberts and Hagen Green, two distinguished members of the InfoPath product team, decided to share their experience in this book." --From the Foreword by Jean Paoli, cocreator of XML 1.0 and Microsoft Office InfoPath Microsoft Office InfoPath 2007 offers

breakthrough tools for gathering, managing, and integrating business-critical information, and creating efficient forms-driven processes. Two longtime members of Microsoft's InfoPath product team have written the first comprehensive, hands-on guide to building successful XML-based solutions with InfoPath 2007. The book opens with a practical primer on the fundamentals of InfoPath form template design for information workers and application developers at all levels of experience. It then moves into advanced techniques for customizing, integrating, and extending form templates--with all the code examples and detail needed by professional developers. Learn how to: Design form templates: create blank form

templates, insert and customize controls, use advanced formatting, and construct and lay out views Work with data: start with XML data or schema, manually edit data sources, and understand design-time visuals Add custom business logic to forms, and integrate them with other applications Retrieve and query data from external data sources, including XML files, databases, SharePoint lists, Web services, and ADO.NET DataSets Submit and receive form data using ADO.NET Save, preview, and publish to e-mail, SharePoint, and more Build reusable components with template parts Create workflows with SharePoint and InfoPath E-Mail Forms Administer Forms Services and Web-enabled form templates Build advanced form templates using C# form

code, custom controls, add-ins, and the new InfoPath 2007 managed object model	Chapter 12: Creating Reports
Design form templates using Visual Studio Tools for Office (VSTO) Update, secure, and optimize your form templates	Chapter 13: Workflow
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Chapter 9: Saving and Publishing	InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.
Chapter 10: Building Reusable Components	Conceptual Modeling for E-
Chapter 11: Security and Deployment	

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PC Tech Journal Apress
This issue of Critical Care Nursing
Clinics, Guest Edited by Debora
Simmons, RN, MSN, CCRN,
CCNS, will feature such article
topics as: Cause Mapping Critical
Events; Blood Bank Safety in the
ICU; Patient Safety in Perinatal
Care; High Risk Drugs in Critical
Areas; Enteral Feeding Tubing
Misconnections; Safe Practices for
Enteral Nutrition; Negotiating
Safety; Device Complexity and

Human Factors; Decreasing Risk;
Delirium in ICU; and Voice of the
Patient.
The Definitive Guide to
Django John Wiley & Sons
The 21 chapters in this
handbook are written by the
leading experts in the world
on the theory, techniques,
applications, and standards
surrounding lossless
compression. As with most
applied technologies, the
standards section is of
particular importance to
practicing design engineers.
In order to create devices and
communication systems that
can communicate and be
compatible with other
systems and devices,
standards must be followed.
*Clearly explains the process
of compression and
transmission of multimedia
signals *Invaluable resource
for engineers dealing with
image processing, signal

processing, multimedia systems, wireless technology and more

Sams Teach Yourself Django in 24 Hours Sams Publishing

This book constitutes the refereed proceedings of the 4th International Conference on Progress in Cultural Heritage Preservation, EuroMed 2012, held in Lemesos, Cyprus, in October/November 2012. The 95 revised full papers were carefully reviewed and selected from 392 submissions. The papers are organized in topical sections on digital data acquisition technologies and data processing in cultural heritage, 2D and 3D data capture methodologies and data processing in cultural heritage, 2D and 3D GIS in cultural heritage, virtual reality in archaeology and historical research, standards, metadata, ontologies and semantic processing in cultural heritage, data management, archiving and presentation of cultural

heritage content, ICT assistance in monitoring and restoration, innovative topics related to the current and future implementation, use, development and exploitation of the EU CH identity card, innovative technologies to assess, monitor and adapt to climate change, digital data acquisition technologies and data processing in cultural heritage, 2D and 3D data capture methodologies and data processing in cultural heritage, on-site and remotely sensed data collection, reproduction techniques and rapid prototyping in cultural heritage, 2D and 3D GIS in cultural heritage, innovative graphics applications and techniques, libraries and archives in cultural heritage, tools for education, documentation and training in CH, standards, metadata, ontologies and semantic processing in cultural heritage, damage assessment, diagnoses and monitoring for the

preventive conservation and
maintenance of CH,
information management
systems in CH, European
research networks in the field of
CH, non-destructive diagnosis
technologies for the safe
conservation and traceability of
cultural assets.