Free reading Microsoft dynamics nav 7 programming cookbook raul rakesh (2023)

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Microsoft Dynamics NAV 7 Programming Cookbook

2013-09-24

written in the style of a cookbook microsoft dynamics nav 7 programming cookbook is full of recipes to help you get the job done if you are a junior entry level nav developer then the first half of the book is designed primarily for you you may or may not have any experience programming it focuses on the basics of nav programming if you are a mid level nav developer you will find these chapters explain how to think outside of the nav box when building solutions there are also recipes that senior developers will find useful

Apache Kafka 1.0 Cookbook

2017-12-22

simplify real time data processing by leveraging the power of apache kafka 1 0 about this book use kafka 1 0 features such as confluent platforms and kafka streams to build efficient streaming data applications to handle and process your data integrate kafka with other big data tools such as apache hadoop apache spark and more hands on recipes to help you design operate maintain and secure your apache kafka cluster with ease who this book is for this book is for developers and kafka administrators who are looking for quick practical solutions to problems encountered while operating managing or monitoring apache kafka if you are a developer some knowledge of scala or java will help while for administrators some working knowledge of kafka will be useful what you will learn install and configure apache kafka 1 0 to get optimal performance create and configure kafka producers and consumers operate your kafka clusters efficiently by implementing the mirroring technique work with the new confluent platform and kafka streams and achieve high availability with kafka monitor kafka using tools such as graphite and ganglia integrate kafka with third party tools such as elasticsearch logstash apache hadoop apache spark and more in detail apache kafka provides a unified high throughput low latency platform to handle real time data feeds this book will show you how to use kafka efficiently and contains practical solutions to the common problems that developers and administrators usually face while working with it this practical guide contains easy to follow recipes to help you set up configure and use apache kafka in the best possible manner you will use apache kafka consumers and producers to build effective real time streaming applications the book covers the recently released kafka version 1 0 the confluent platform and kafka streams the programming aspect covered in the book will teach you how to perform important tasks such as message validation enrichment and composition recipes focusing on optimizing the performance of your kafka cluster and integrate kafka with a variety of third party tools such as apache hadoop apache spark and elasticsearch will help ease your day to day collaboration with kafka greatly finally we cover tasks related to monitoring and securing your apache kafka cluster using tools such as ganglia and graphite if you re looking to become the go to person in your organization when it comes to working with apache kafka this book is the only resource you need to have style and approach following a cookbook recipe

based approach we ll teach you how to solve everyday difficulties and struggles you encounter using kafka through hands on examples

The Low-Carb CookwoRx Cookbook

2013-02-21

the revolutionary cookbook that satisfies all your comfort food cravings from the new york times bestselling authors of protein power when you think about low carb diets do you picture complicated meal plans and bland foods that leave you with cravings do the words comfort food make you long for scrumptious delights like pancakes ice cream chocolate chip cookies or fettucine alfredo foods you thought you could never have on a low carb diet if your answers to the above were yes and yes you re in for a huge surprise you can have these foods and many more thanks to the low carb comfort food cookbook drs michael and mary dan eades and chef ursula solom give you unique easy cooking tips and more than 300 yummy low carb recipes for foods that help you keep your weight down and fulfill your cravings in no time at all you ll be on an easy to follow low carb plan that will allow you to stay thin and healthy and feel great southern fried chicken with pan gravy elegant biscuits melt in your mouth pancakes deluxe low carb macaroni and cheese beef and mushroom crepes spicy corn chips soft crust pizza low carb beef stroganoff raisin rolls breaded sole fettucine alfredo low carb lasagna super banana bread low carb tacos bean and cheese burritos best garlic bread eggplant parmigiana rich low carb pound cake scrumptious low carb cheesecake apple brown betty cheddar cheese waffles chocolate ice cream key lime pie sublime truffles

Learning Dynamics NAV Patterns

2015-09-24

create solutions that are easy to maintain quick to upgrade and follow proven concepts and designs about this book design software that is maintainable outside the ecosystem of their creators ensure quality by following patterns that have been proved to work over two dozen practical architectural and design patterns who this book is for learning dynamics nav patterns is intended for developers architects technical consultants and application managers you may have very little or no knowledge about nav patterns but you should be acquainted with programming what you will learn apply object oriented practices to c al programming structure your application to avoid merge conflicts refactor legacy code and avoid anti patterns design decision trees to decide when to use which patterns clone codes and their application in dynamics nav make your application extensible by creating predefined hooks and facades in detail microsoft dynamics nav is a complete erp system which also contains a robust set of development tools to support customization and enhancement these include an object designer for each of the seven application object types a business application oriented programming language with net interface capability a compiler a debugger and programming testing language support learning dynamics nav patterns will guide you through the nav way of solving problems this book will first introduce you to patterns

and the software architecture of the nav and then help you to build an example application then it walks you through the details of architectural patterns design patterns and implementation patterns this book will also talk about anti patterns and handling legacy code finally it teaches you to build solutions using patterns proven patterns and best practices will help you create better solutions that are easy to maintain in larger teams across several locations it will guide you through combining abstract patterns using easy to understand examples and will help you decide which patterns to use in which scenarios style and approach this book explains the concepts of patterns code structuring and object oriented concepts in a way that is easy to understand for dynamics nav specialists through practical examples

Apache Kafka Quick Start Guide

2018-12-27

process large volumes of data in real time while building high performance and robust data stream processing pipeline using the latest apache kafka 2 0 key featuressolve practical large data and processing challenges with kafkatackle data processing challenges like late events windowing and watermarkingunderstand real time streaming applications processing using schema registry kafka connect kafka streams and ksqlbook description apache kafka is a great open source platform for handling your real time data pipeline to ensure high speed filtering and pattern matching on the fly in this book you will learn how to use apache kafka for efficient processing of distributed applications and will get familiar with solving everyday problems in fast data and processing pipelines this book focuses on programming rather than the configuration management of kafka clusters or devops it starts off with the installation and setting up the development environment before quickly moving on to performing fundamental messaging operations such as validation and enrichment here you will learn about message composition with pure kafka api and kafka streams you will look into the transformation of messages in different formats such asext binary xml json and avro next you will learn how to expose the schemas contained in kafka with the schema registry you will then learn how to work with all relevant connectors with kafka connect while working with kafka streams you will perform various interesting operations on streams such as windowing joins and aggregations finally through ksql you will learn how to retrieve insert modify and delete data streams and how to manipulate watermarks and windows what you will learnhow to validate data with kafkaadd information to existing data flowsgenerate new information through message compositionperform data validation and versioning with the schema registryhow to perform message serialization and deserializationhow to perform message serialization and deserializationprocess data streams with kafka streamsunderstand the duality between tables and streams with ksqlwho this book is for this book is for developers who want to quickly master the practical concepts behind apache kafka the audience need not have come across apache kafka previously however a familiarity of java or any jvm language will be helpful in understanding the code in this book

2008-07

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Python Data Analysis

2014-10-28

this book is for programmers scientists and engineers who have knowledge of the python language and know the basics of data science it is for those who wish to learn different data analysis methods using python and its libraries this book contains all the basic ingredients you need to become an expert data analyst

Python Data Analysis

2017-03-27

learn how to apply powerful data analysis techniques with popular open source python modules about this book find manipulate and analyze your data using the python 3 5 libraries perform advanced high performance linear algebra and mathematical calculations with clean and efficient python code an easy to follow guide with realistic examples that are frequently used in real world data analysis projects who this book is for this book is for programmers scientists and engineers who have the knowledge of python and know the basics of data science it is for those who wish to learn different data analysis methods using python 3 5 and its libraries this book contains all the basic ingredients you need to become an expert data analyst what you will learn install open source python modules such numpy scipy pandas stasmodels scikit learn theano keras and tensorflow on various platforms prepare and clean your data and use it for exploratory analysis manipulate your data with pandas retrieve and store your data from rdbms nosql and distributed filesystems such as hdfs and hdf5 visualize your data with open source libraries such as matplotlib bokeh and plotly learn about various machine learning methods such as supervised unsupervised probabilistic and bayesian understand signal processing and time series data analysis get to grips with graph processing and social network analysis in detail data analysis techniques generate useful insights from small and large volumes of data python with its strong set of libraries has become a popular platform to conduct various data analysis and predictive modeling tasks with this book you will learn how to process and manipulate data with python for complex analysis and modeling we learn data manipulations such as aggregating concatenating appending cleaning and handling missing values with numpy and pandas the book covers how to store and retrieve data from various data sources such as sql and nosql csv fies and hdf5 we learn how to visualize data using visualization libraries

along with advanced topics such as signal processing time series textual data analysis machine learning and social media analysis the book covers a plethora of python modules such as matplotlib statsmodels scikit learn and nltk it also covers using python with external environments such as r fortran c c and boost libraries style and approach the book takes a very comprehensive approach to enhance your understanding of data analysis sufficient real world examples and use cases are included in the book to help you grasp the concepts quickly and apply them easily in your day to day work packed with clear easy to follow examples this book will turn you into an ace data analyst in no time

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Python□□□□

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scikit-learn : Machine Learning Simplified

2017-11-10

implement scikit learn into every step of the data science pipeline about this book use python and scikit learn to create intelligent applications discover how to apply algorithms in a variety of situations to tackle common and not so common challenges in the machine learning domain a practical example based guide to help you gain expertise in implementing and evaluating machine learning systems using scikit learn who this book is for if you are a programmer and want to explore machine learning and data based methods to build intelligent applications and enhance your programming skills this is the course for you no previous experience with machine learning algorithms is required what you will learn review fundamental concepts including supervised and unsupervised experiences common tasks and performance metrics classify objects from documents to human faces and flower species based on some of their features using a variety of methods from support vector machines to naive bayes use decision trees to explain the main causes of certain phenomena such as passenger survival on the titanic evaluate the performance of machine learning systems in common tasks master algorithms of various levels of complexity and learn how to analyze data at the same time learn just enough math to think about the connections between various algorithms customize machine learning algorithms to fit your problem and learn how to modify them when the situation calls for it incorporate other packages from the python ecosystem to munge and visualize your dataset improve the way you build your models using parallelization techniques in detail machine learning the art of creating applications that learn from experience and data has been around for many years python is quickly becoming the go to language for analysts and data scientists due to its simplicity and flexibility moreover within the python data space scikit learn is the unequivocal choice for machine learning the course combines an introduction to some of the main concepts and methods in machine learning with practical hands on examples of real world problems the course starts by walking through different methods to prepare your data be it a dataset with missing values or text columns that require the categories to be turned into indicator variables after the data is ready you ll learn different techniques aligned with different objectives be it a dataset with known outcomes such as sales by state or more complicated problems such as clustering similar customers finally you ll learn how to polish your algorithm to ensure that it s both accurate and resilient to new datasets you will learn to incorporate machine learning in your applications ranging from handwritten digit recognition to document classification examples are solved step by step using scikit learn and python by the end of this course you will have learned how to build applications that learn from experience by applying the main concepts and techniques of machine learning style and approach implement scikit learn using engaging examples and fun exercises and with a gentle and friendly but comprehensive learn by doing approach this is a practical course which analyzes compelling data about life health and death with the help of tutorials it offers you a useful way of interpreting the data that s specific to this course but that can also be applied to any other data this course is designed to be both a guide and a reference for moving beyond the basics of scikit learn

2013-06-10

Python

2019-04-30

the easy visual introduction to ibm db2 version 10 5 for linux unix and windows foreword by judy huber vice president distributed data servers and data warehousing director ibm canada laboratory this book covers everything you need to get productive with the latest version of ibm db2 and apply it to today s business challenges it discusses key features introduced in db2 versions 10 5 10 1 and 9 7 including improvements in manageability integration security big data support blu acceleration and cloud computing db2 essentials illuminates key concepts with examples drawn from the authors extensive experience with db2 in enterprise environments raul f chong and clara liu explain how db2 has evolved what s new and how to choose the right products editions and tools next they walk through installation configuration security data access remote connectivity and day to day administration each chapter starts with an illustrative overview to introduce its key concepts using a big picture approach clearly explained figures are used extensively and techniques are presented with intuitive screenshots diagrams charts and tables case studies illustrate how theory is applied in real life environments and hundreds of review questions help you prepare for ibm s newest db2 certification exams coverage includes understanding the role of db2 in big data preparing for and executing a smooth installation or upgrade understanding the db2 environment instances and databases configuring client and server connectivity working with database objects getting started with blu acceleration implementing security authentication and authorization understanding concurrency and locking maintaining backing up and recovering data using basic sql in db2 environments diagnosing and solving db2 problems this book is for anyone who plans to work with db2 including dbas system administrators developers and consultants it will be a great resource whether you re upgrading from an older version of db2 migrating from a competitive database or learning your first database platform

DB2 Essentials

2013-10-26

object oriented analysis and design for information systems clearly explains real object oriented programming in practice expert author raul sidnei wazlawick explains concepts such as object responsibility visibility and the real need for delegation in detail the object oriented code generated by using these concepts in a systematic way is concise organized and reusable

the patterns and solutions presented in this book are based in research and industrial applications you will come away with clarity regarding processes and use cases and a clear understand of how to expand a use case wazlawick clearly explains clearly how to build meaningful sequence diagrams object oriented analysis and design for information systems illustrates how and why building a class model is not just placing classes into a diagram you will learn the necessary organizational patterns so that your software architecture will be maintainable learn how to build better class models which are more maintainable and understandable write use cases in a more efficient and standardized way using more effective and less complex diagrams build true object oriented code with division of responsibility and delegation

Object-Oriented Analysis and Design for Information Systems

2014-01-28

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2015-03-19

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Dr. Dobb's Journal for Users of Small Computer Systems

1982

globalsoilmap digital soil mapping from country to globe contains contributions that were presented at the 2nd globalsoilmap conference held 4 6 july 2017 in moscow russian federation these contributions demonstrate new

developments in the globalsoilmap project and digital soil mapping technology in many parts of the world with special focus on former ussr countries globalsoilmap digital soil mapping from country to globe aims to stimulate capacity building and new incentives to develop full globalsoilmap products in all parts of the world

Clojure

2010-01-26

libro sobre programación en python 3 con más de 300 códigos de ejemplo cubre desde cero los aspectos fundamentales de python así como otros que podemos considerar avanzados

2012-11-15

libro sobre iniciación a la programación con python 3 contiene múltiples ejemplos es la versión reducida del libro programar con python 3 del mismo autor centrándose en los elementos básicos del lenguaje sin entrar en otros más avanzados la versión en pdf se vende en lulu com

GlobalSoilMap - Digital Soil Mapping from Country to Globe

2017-11-22

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Programar con Python 3

2019-10-16

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Comenzar a programar con Python 3

2020-02

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2015-04-07

el lenguaje de programación python se ha convertido por méritos propios en uno de los más interesantes que existen en la actualidad especialmente recomendable para las personas que se inician en el mundo de la programación su curva de aprendizaje no es tan grande como en otros lenguajes lo que unido a una sintaxis legible limpia y visualmente muy agradable al hecho de ser software libre con la comunidad de usuarios especialmente activa y solidaria que eso conlleva y a la potencia que nos proporciona tanto por el lenguaje en sí como por la enorme cantidad de librerías de que dispone lo hacen apetecible a un amplio espectro de programadores desde el novel al experto python se usa actualmente debido a su extraordinaria adaptabilidad a la posibilidad de incorporar código desarrollado en otros lenguajes o a la existencia de módulos y herramientas para casi cualquier campo imaginable en prácticamente todos los ámbitos informáticos desde el diseño web a la supercomputación este libro pretende ser una guía útil para descubrir desde cero y apoyándose en multitud de ejemplos explicados paso a paso sus fundamentos y aplicaciones para ello no solamente se recorrerán los elementos principales del lenguaje y su filosofía sino que se conocerán también varias de las librerías de su ecosistema que nos permitan crear aplicaciones gráficas completas y visualmente atractivas

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2017-10-31

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2019-06-09

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Python 3. Curso Práctico

2016-10-14

　　　　　　　　　　　　　　　　　　　　 　　　　 　　 　　　　　　　　 　　　　　　　　　　　　　　　　　　　　　　　　　　　　　　　 　　　　 　　　　　　　 　　　　　　　　 　　　　　　　　　　 　　　　　　　　　　 　　　　　　　　　　　　　　　　　　　　　　　　　　 　　　　　　　　　　 　　　　　　　 　　　　　　　　　　　　　　

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