1. Record Nr. UNINA990006501830403321

Autore	Krakowski, Edouard
Titolo	Pologne et Russie / Edouard Krakcwski
Pubbl/distr/stampa	Paris : Laffont, 1946
Descrizione fisica	468 p. ; 22 cm
Disciplina	327.438047
Locazione	FSPBC
Collocazione	XIV F 60
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910458654103321

Autore	Weilkiens Tim
Titolo	UML 2 certification guide [[electronic resource] /] / Tim Weilkiens and Bernd Oestereich
Pubbl/distr/stampa	Amsterdam ; ; Boston, : Elsevier, 2006
ISBN	1-280-72900-7 9786610729005 0-08-046651-6
Edizione	[1st edition]
Descrizione fisica	1 online resource (317 p.)
Collana	Morgan Kaufmann OMG Press
Altri autori (Persone)	OestereichBernd
Disciplina	005.1/17
Soggetti	Electronic data processing personnel - Certification Computer software - Development - Examinations UML (Computer science) - Examinations Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.

Nota di contenuto

Front Cover; Title page; Copyright Page; Table of Contents; List of metamodels; Foreword; Foreword; Preface; Why This Book?; Not an Introduction to UML; Coverage Map; Prerequisites; What Motivated This Book?; How To Use This Book; Acknowledgements; Chapter 1 Introduction; 1.1 What Is UML?; 1.1.1 The Three Amigos; 1.1.2 The Object Management Group; 1.1.3 The History of UML; 1.1.4 UML Compliance Levels; 1.1.5 UML Subspecifications; 1.1.6 The Metamodel of UML 2.0; 1.2 The UML Certification Program; 1.2.1 Fundamental Level; 1.2.2 Intermediate Level; 1.2.3 Advanced Level
1.2.4 Prerequisites and Registration1.2.5 Examination Procedure; 1.3 Exam Preparation; Summary; Live references; Chapter 2 Ocup Fundamental; 2.1 General Basics; 2.1.1 Examination Topics; 2.1.2 Datatypes; 2.1.3 Overview of Diagrams; 2.1.4 Stereotypes; 2.2 Class Diagrams; 2.2.1 Examination Topics; 2.2.2 Basic Concepts; 2.2.3 Namespaces; 2.2.4 Typed Elements; 2.2.5 Multiplicities; 2.2.6 Value Specification; 2.2.7 Constraints; 2.2.8 Instance Specification; 2.2.9 Classifier; 2.2.10 Features; 2.2.11 Operations; 2.2.12 Properties; 2.2.13 Associations; 2.2.14 Classes; 2.2.15 Generalization
2.2.16 Packages2.2.17 Dependencies; 2.2.18 Interfaces; 2.3 Behavior Basics; 2.3.1 Examination Topics; 2.3.2 Introduction; 2.3.3 The Call Model; 2.3.4 Behavior Parameters; 2.4 Activity Diagrams; 2.4.1 Examination Topics; 2.4.2 Token Flow; 2.4.3 Control Nodes; 2.4.4 Object Nodes; 2.5 Interaction Diagrams; 2.5.1 Examination Topics; 2.5.2 Interactions; 2.5.3 Communication, Timing, and Interaction Overview Diagrams; 2.6 Use Cases; 2.6.1 Examination Topics; 2.6.2 Use Cases and Actors; 2.6.3 Use Case Relationships; Chapter 3 Ocup Intermediate; 3.1 Composite Structure Diagrams
3.1.1 Examination Topics3.1.2 Structured Classifiers; 3.1.3 Connectable Elements; 3.1.4 Ports and Classes; 3.1.5 Invocation Actions, Triggers, and Variables; 3.1.6 Collaboration; 3.2 Component Diagrams; 3.2.1 Examination Topics; 3.2.2 Components; 3.2.3 Connectors; 3.3 Behavior Basics; 3.3.1 Examination Topics; 3.3.2 Communications; 3.3.3 The SimpleTime Model; 3.4 Action Models; 3.4.1 Examination Topics; 3.4.2 Actions; 3.4.3 Invocation Actions; 3.4.4 Opaque Actions; 3.4.5 Object Actions; 3.4.6 Structural Feature Actions; 3.4.7 Link Actions; 3.4.8 Variable Actions; 3.4.9 Other Actions
3.5 Activity Diagrams3.5.1 Examination Topics; 3.5.2 Object Nodes; 3.5.3 Control Nodes; 3.5.4 Activity Partitions; 3.5.5 Structured Activity Nodes; 3.5.6 Conditional Nodes, Loop Nodes, and Sequence Nodes; 3.5.7 Exception Handling; 3.6 Interaction Diagrams; 3.6.1 Examination Topics; 3.6.2 Interaction References; 3.6.3 Interaction Operations; 3.6.4 Connection Points (Gate); 3.6.5 Communication Diagrams; 3.6.6 Timing Diagrams; 3.6.7 Interaction Overview Diagrams; 3.7 State Diagrams; 3.7.1 Examination Topics; 3.7.2 State Machines; 3.8 Deployment Diagrams; 3.8.1 Examination Topics; 3.8.2 Artifacts
3.8.3 Nodes

Sommario/riassunto

The popular Unified Modeling Language (UML) is both a language and notation developed by the Object Management Group (OMG) used to design and create specifications for software systems. With the recent release of version 2.0 UML, the OMG has started the OMG-Certified UML Professional Program to provide an objective measure of UML knowledge. As a certified UML professional a developer has an important credential to present to employers and clients. Certification also benefits companies looking for skilled UML practitioners by giving them a basis for making hiring and promotion decisions.UML