

1. Record Nr.	UNINA9910417454503321
Autore	Campolongo, Giorgio
Titolo	Disturbo da rumore e isolamento acustico nelle abitazioni : aggiornato alla Legge 30 dicembre 2018, n. 145 (Legge di bilancio 2019) / Giorgio Campolongo
Pubbl/distr/stampa	Santarcangelo di Romagna, : Maggioli, 2019
ISBN	978-88-916-3407-8
Descrizione fisica	279 p. : ill. ; 24 cm
Collana	Progettazione tecniche & materiali ; 93
Locazione	FARBC
Collocazione	TECN B 2269
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910711381003321
Autore	Boyd Matthew T
Titolo	NIST weather station for photovoltaic and building system research // Matthew T. Boyd
Pubbl/distr/stampa	Gaithersburg, MD : , : U.S. Dept. of Commerce, National Institute of Standards and Technology, , 2016
Descrizione fisica	1 online resource (55 pages) : illustrations (chiefly color)
Collana	NIST technical note ; ; 1913
Altri autori (Persone)	BoydMatthew T
Soggetti	Metrological stations Metrology Photovoltaic power systems
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Contributed record: Metadata reviewed, not verified. Some fields updated by batch processes. March 2016. Title from PDF title page (viewed May 31, 2016).
Nota di bibliografia	Includes bibliographical references.

3. Record Nr.	UNINA9910786819803321
Autore	Desfray Philippe
Titolo	Modeling enterprise architecture with TOGAF : a practical guide using UML and BPMN // Philippe Desfray, Gilbert Raymond ; Andrea Dierna, acquiring editor ; Mark Rogers, designer
Pubbl/distr/stampa	Waltham, Massachusetts : , : Morgan Kaufmann, , 2014 ©2014
ISBN	0-12-419995-X
Edizione	[1st edition]
Descrizione fisica	1 online resource (305 p.)
Collana	The MK/OMG Press
Disciplina	658.4/0380285
Soggetti	Computer network architectures - Computer simulation Workflow - Management - Computer simulation UML (Computer science)
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; Modeling Enterprise Architecture with TOGAF®: A Practical Guide Using UML and BPMN; Copyright; Contents; Preface; Aim of this book; Who is this book for?; Acknowledgments; Foreword; Chapter 1: TOGAF®: General Presentation; 1.1. What is TOGAF?; 1.1.1. Positioning and history; 1.1.2. ``A for Enterprise Architecture; 1.1.3. ``F for framework; 1.1.4. The TOGAF document; 1.2. TOGAF: Key points; 1.2.1. ADM and the TOGAF crop circle diagram; 1.2.2. Architecture transformation; From baseline architecture to target architecture; Transforming architecture Transition architectures and increments (states)Gap analysis; Impact evaluation; The concept of capability; 1.2.3. Architecture in TOGAF; Architecture and description of architecture; Domains and phases; Architecture repository; Architecture and solution; 1.2.4. Goals, constraints, and requirements; 1.2.5. Stakeholders and the human factor; Managing stakeholders; Transformation Readiness Assessment; Views and viewpoints; 1.2.6. Architecture strategy, governance, and principles; A strategic view of enterprise architecture; Governance; Architecture principles; 1.3. Summary; 1.4. Using TOGAF 1.4.1. Adapting the framework1.4.2. TOGAF: One framework among many?; TOGAF and DODAF; TOGAF and ITIL; TOGAF and CMMI; 1.5.

Fundamental concepts; Chapter 2: The ADM Method; 2.1. The ADM cycle; 2.1.1. The breakdown into phases; 2.1.2. The typical path; 2.2. The phases of the ADM; 2.2.1. The preliminary phase; 2.2.2. Phase A (vision); 2.2.3. Phases B, C, and D (Elaboration of Business, Information System, and Technology Architectures); Phase B (business architecture); Phase C (information systems architecture); Phase D (technology architecture)
2.2.4. Phases E and F (opportunities and solutions, migration planning)
2.2.5. Phases G and H (implementation governance, architecture change management); 2.2.6. Requirements management; What is a requirement?; Functional requirements and nonfunctional requirements; Centralized requirements management; Requirements management techniques; Business scenarios; 2.3. Iterations; 2.3.1. Iteration cycles; 2.3.2. Priority to target architecture or baseline architecture; 2.4. ADM techniques and guidelines; 2.4.1. The different techniques; 2.4.2. Techniques in ADM phases; 2.5. Fundamental concepts
Chapter 3: The Components of TOGAF Architecture
3.1. Architecture components; 3.1.1. Artifacts, deliverables, and building blocks; 3.1.2. Using other content frameworks; 3.2. The metamodel; 3.2.1. The TOGAF core metamodel ; 3.2.2. Metamodel extensions; 3.2.3. Conceptual, logical, and physical; 3.2.4. Relationship to ADM phases; 3.3. Artifacts; 3.3.1. Viewpoints and views; 3.3.2. Catalogs, matrices, and diagrams; 3.3.3. The catalog of TOGAF views; 3.3.4. Tools and languages; 3.4. Building blocks; 3.4.1. The game of building; 3.4.2. Architecture building blocks and solution building blocks
3.5. Deliverables

Sommario/riassunto

Modeling Enterprise Architecture with TOGAF explains everything you need to know to effectively model enterprise architecture with The Open Group Architecture Framework (TOGAF), the leading EA standard. This solution-focused reference presents key techniques and illustrative examples to help you model enterprise architecture. This book describes the TOGAF standard and its structure, from the architecture transformation method to governance, and presents enterprise architecture modeling practices with plenty of examples of TOGAF deliverables in the context of a case study.
