

1. Record Nr.	UNINA9910462068803321
Autore	Bente Stefan
Titolo	Collaborative enterprise architecture [[electronic resource] ] : enriching EA with lean, agile, and enterprise 2.0 practices / / Stefan Bente, Uwe Bombosch, Shailendra Langade
Pubbl/distr/stampa	Waltham, MA, : Morgan Kaufmann, 2012, c2013
ISBN	1-283-57267-2 9786613885128 0-12-415989-3
Edizione	[1st edition]
Descrizione fisica	1 online resource (323 p.)
Altri autori (Persone)	BomboschUwe LangadeShailendra
Disciplina	658.4/038011
Soggetti	Management information systems Business enterprises - Computer networks Information technology - Management Software architecture 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	Cover; Collaborative Enterprise Architecture: Enriching EA with Lean, Agile, andEnterprise 2.0 Practices; Copyright; Dedication; Contents; Acknowledgments; Chapter 1: Why Collaborative Enterprise Architecture?; Content; Reasons for this book; Goals and benefits of enterprise architecture; Controlling IT complexity; Aligning business and IT; The gray reality: Enterprise architecture failures; Between success and disappointment; Perspective: Between bird's-eye view and nitty-gritty on the ground; Governance: A host of directives, but no one follows them; Strategy: Marathon or 100m run? Transformation: Between standstill and continuous revolutionEnriching EA by Lean, Agile, and Enterprise 2.0 Practices; How this book is structured; Chapter 2: What Is Enterprise Architecture?; Content; The meaning of architecture; Applying architecture to an enterprise; EA applicability and use; Chapter 3: What Enterprise Architects Do: Core Activities of EA; Content; Defining the IT strategy (EA-1); Defining the

goals; Stipulating the rules; The Gartner Grid; Identifying the initiatives; The role of an enterprise architect; Modeling the architectures (EA-2) Models and views of various architectures Visualizing cross-relations and transformations; Modeling standards; Evolving the IT landscape (EA-3); Application rationalization; Identifying applications and key performance indicators; Assessing applications; Assessing alternatives; Summary; General IT transformations; SOA transformations; Assessing and building capabilities (EA-4); Competence development for enterprise architects; Competency tree for an enterprise architect; Building the competence; Formalizing enterprise architecture; Team organization; Team composition

EA team position in the organization structure Developing and enforcing standards and guidelines (EA-5); Standardizing on technology usage; Introducing new architectural paradigms; Enforcing standards and guidelines; Monitoring the project portfolio (EA-6); Building the project portfolio; Pushing IT-focused effort into the portfolio; Prioritizing the projects; Auditing the portfolio; Patrolling for architecture conformance; Taking a collective view of portfolio performance; Making it a two-way dialogue; Leading or coaching projects (EA-7); Managing risks involved in IT (EA-8)

Chapter 4: EA Frameworks Content; What is an EA framework?; The Zachman framework for enterprise architecture; The open group architecture framework (TOGAF); TOGAF architecture development methodology (ADM); TOGAF architecture content framework; TOGAF architecture capability framework; Gartner methodology (formerly META framework); The role and use of EA frameworks; Chapter 5: EA Maturity Models; Content; Applying maturity model to EA; What is a maturity model?; Relevance of maturity models in EA; A rule of thumb for the architectural maturity of an enterprise; OMB EA assessment framework

Architecture capability maturity model of the US department of commerce

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## Sommario/riassunto

Ever-changing business needs have prompted large companies to rethink their enterprise IT. Today, businesses must allow interaction with their customers, partners, and employees at more touch points and at a depth never thought previously. At the same time, rapid advances in information technologies, like business digitization, cloud computing, and Web 2.0, demand fundamental changes in the enterprises' management practices. These changes have a drastic effect not only on IT and business, but also on policies, processes, and people. Many companies therefore embark on enterprise-wide transfo

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2. Record Nr.	UNINA9910465569403321
Titolo	Electroanalytical chemistry research trends [[electronic resource] /] / Kenta Hayashi, editor
Pubbl/distr/stampa	New York, : Nova Science Publishers, c2009
ISBN	1-60876-740-X
Descrizione fisica	1 online resource (311 p.)
Altri autori (Persone)	HayashiKenta
Disciplina	543/.4
Soggetti	Electrochemical analysis - Research Electronic books.
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
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3. Record Nr.	UNINA9910557600603321
Autore	Enemark Stig
Titolo	Fit-for-Purpose Land Administration- Providing Secure Land Rights at Scale. Volume 2: Country Implementation
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (268 p.)
Soggetti	Research & information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>This Special Issue provides an insight, collated from 26 articles, focusing on various aspects of the Fit-For-Purpose Land Administration (FFPLA) concept and its application. It presents some influential and innovative trends and recommendations for designing, implementing, maintaining and further developing Fit-For-Purpose solutions for providing secure land rights at scale. The first group of 14 articles is published in Volume One and discusses various conceptual innovations related to spatial, legal and institutional aspects and its wider applications within land use management. The second group of 12 articles is published in Volume Two and focuses on case studies from various countries throughout the world, providing evidence and lessons learned from the FFPLA implementation process.</p>