

A Reassessment Of Enterprise Architecture Implementation

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A Reassessment Of Enterprise Architecture

Enterprise Architecture Architecture Management Enterprise Architect Strategic Alignment Enterprise Architecture Management These keywords were added by machine and not by the authors. This process is experimental and the keywords may be updated as the learning algorithm improves.

A Reassessment of Enterprise Architecture Implementation ...

A Reassessment of Enterprise Architecture Implementation. Conference Paper · November 2009 ... Enterprise architecture (EA) is a description of an enterprise from an integrated business and IT ...

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A Reassessment of Enterprise Architecture Implementation 39 Finally factors could be identified which are relevant for the architectural influ- ence and impact over time. First of all amount and frequency of architectural training (further education and training) is to be mentioned.

A Reassessment of Enterprise Architecture Implementation

A Reassessment of Enterprise Architecture Implementation Item Type: Conference or Workshop Item (Paper) Abstract: Aside of day-to-day business in some organizations Enterprise Architecture (EA) seems to be successful while it is not in others that also have notations, models, methods, and even dedicated EA tools. ...

A Reassessment of Enterprise Architecture Implementation ...

Updates: Periodic updates to the organization's vision and strategy require a reassessment of the to-be state of the enterprise architecture. This typically results in another look at how the organization will differentiate itself in five years, what value propositions it will offer, the capabilities and resources needed, and so on.

Agile Enterprise Architecture for DevOps Explained ...

Enterprise Architecture (EA) is a holistic strategy that is commonly used to improve the alignment of enterprise's business and Information Technology. Enterprise Architecture Implementation Methodology (EAIM) prepares a set of methods and practices for developing, managing, and maintaining an EA implementation project.

An effective Enterprise Architecture Implementation ...

Enterprise Systems Architecture: Enterprise system architecture (ESA) is the overall IT system architecture of an organization. This architecture is the key part of managing and evolving IT systems, and therefore the business operations, of an organization. It consists of the architectures of individual systems and their relationships in the ...

What is Enterprise Systems Architecture (ESA) ...

As well as assessing an organization's current capabilities, the holistic, top-down view provided by enterprise architecture also helps identify gaps. A better understanding of its enterprise architecture means an organization can make more informed investment decisions.

The Top Three Benefits of Enterprise Architecture | erwin ...

"A reassessment of enterprise architecture implementation." Service-Oriented Computing, ICSOC/ServiceWave 2009 Workshops. Springer Berlin Heidelberg, 2010. [16] Arnold, Heinrich, et al. "Enterprise Architecture in Innovation Implementation." Applied Technology and Innovation Management. Springer Berlin Heidelberg, 2010. 132-144.

A Review of Critical Success Factors of Enterprise ...

Enterprise architecture is regarded as one of the key ways to achieving competitive advantage through information technology. There is a growing demand to reduce costs, increase flexibility, and regulate technology environments. Because of this, there has been an increase in enterprise architecture activity. An enterprise architect is someone who is responsible for making sure that a company's ...

What does an enterprise architect do? - CareerExplorer

A reassessment of enterprise architecture implementation. In Service-Oriented Computing, ICSOC/ServiceWave 2009 Workshops (pp. 35-47). ... S., 2016. Enterprise architecture benefit realization ...

(PDF) Key Issues in Enterprise Architecture Adoption In ...

Enterprise Architecture. Enterprise Architecture designs the enablers of business capabilities, i.e., the information, application, process and technology architectures that enable an organization's capabilities. EA has emerged as a new professional discipline, supported by certifications, graduate degrees and rapidly growing adoption.

The Critical Role of Enterprise Architecture in the Modern ...

The Enterprise Architecture is a strategic information asset base that describes the Agency's business, the information necessary to operate the business, the technologies necessary to support the business operations, and the transitional processes necessary for implementing new technologies in response to changing business needs.

Enterprise Architecture Governance Procedures

Point of view - Building a Regulatory information Enterprise Architecture. ... (RIM) has become the focal point across the life sciences industry which is driving a prolific reassessment of processes, systems and ways of doing business that is remarkable given it is not a mandatory requirement. This might be one of the biggest challenges in the ...

Building a Regulatory Information Enterprise Architecture ...

Enterprise Architecture (EA) EA is an approach for an organisation to plan strategically to facilitate decision making process through systematic arrangement. It also can act as a blueprint for organisations to achieve current and future business objectives by alignment of strategy with business and technology.

Sustainability through Innovations Of Enterprise ...

EA practices, design, Enterprise Architect, just-enough-architecture ABOUT THE AUTHORS Bjorn Cumps is a Post-Doctoral Researcher at Vlerick Business School, where he is a member of the Technology and Operations Management Area and of the Centre for Financial Services.

Towards Enterprise Architecture-Infused Organizations ...

Periodic updates to the organization's vision and strategy require a reassessment of the to-be state of the enterprise architecture. This typically results in another look at how the organization will differentiate itself in five years, what value propositions it will offer, the capabilities and resources needed, and so on.

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