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Architecture Principles: The Cornerstones of Enterprise ...

Architecture Principles: The Cornerstones of Enterprise Architecture, 2011, 212 pages, Danny Greefhorst, Erik Proper, 3642202799, 9783642202797, Springer

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Architecture Principles - GBV

Architecture Principles The Cornerstones of Enterprise Architecture 4y Springer Contents Introduction 1 11 Challenges to Enterprises 1 12 Enterprise Architecture and Architecture Principles 3 13 Motivations and Target Audience 4 14 Outline of the Book 5 The Role of Enterprise Architecture 7

The Roles of Principles in Enterprise Architecture

The Roles of Principles in Enterprise Architecture HA Proper^{1,2} and D Greefhorst³ 1 Public Research Centre Henri Tudor, Luxembourg 2 Radboud University Nijmegen, Nijmegen, The Netherlands 3 ArchiXL, Amersfoort, The Netherlands Abstract Key concepts in enterprise architecture include ...

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Harnessing the Power of Architectural Design Principles

principles are even valuable when you find that people break them, as that in itself can provide useful information References [1] D Greefhorst and E Propper, Architecture Principles: The Cornerstones of Enterprise Architecture, Springer, 2011

Enterprise Architecture Principles

Enterprise Architecture Principles Enterprise Architecture Principlesdocx / DRAFT / 28/03/2014 2 / 5 Principles The table describes the principles and maps them to ...

Investigating the Usage of Enterprise Architecture Artifacts

Enterprise architecture (EA) is a description of an enterprise from an integrated business and IT perspective intended to improve business and IT alignment EA literature describes many detailed EA methodologies, artifacts and frameworks to organize them However, establishing EA practice still remains a challenging endeavor with a low success

Assessing Risks and Opportunities in Enterprise ...

A Enterprise architecture principles Enterprise Architecture (EA) is generally considered to provide a good steering instrument to analyse the current state of the enterprise (As-is), identify and describe alter-native future states (To-be), and guard the cohesion and ...

0 Architectural Principles for Cloud Software

0 Architectural Principles for Cloud Software Claus Pahl, Software and Systems Engineering, Free University of Bozen-Bolzano, Italy Pooyan Jamshidi, Department of Computer Science, Carnegie Mellon

Reference model and architecture maintenance

Reference model and architecture maintenance 1 1 Reference model and architecture maintenance Francisco Manuel de Jesus Costa Ferreira AbstractThe amount of information managed by the IT systems, as well as the number of IT projects each organization is accountable for, is rising exponentially

Sustainability: Definition and Five Core Principles

The definition and set of five sustainability principles proposed below seeks to advance and restore rigor to the ideas underlying the concept of sustainability Its development was informed by a number of existing frameworks and was inspired, in particular, by the work of R Buckminster Fuller

BANNING LEWIS RANCH

DESIGN PRINCIPLES FOR ARCHITECTURE Within the village of Banning Lewis Ranch, the architecture is being built upon the historic flavor of Colorado The often eclectic and well composed architecture is designed to create a rich and complex neighborhood environment The following design criteria for homeowner improvements is meant to

Cloud Native Introduction

architecture for CNAs —What principles are important —Disconnected from a specific realization —without being compromised or influenced by support/lack of support from specific realization —Then make the selection! Architecture first -Service Mesh example

AGILE ENTERPRISE CORNERSTONES: KNOWLEDGE, VALUES ...

Agile Enterprise Cornerstones: Knowledge, Values and ResponseAbility - IFIP 86 Keynote, Atlanta, May 2005 Published in Business Agility and Information Technology Diffusion, Springer Boston, pp 313-330, June 2006Page 2 of 11 In the late 1990s I continued with collaborative research to refine and verify agile design principles for business

Toolbox for Architecture Framework Discussions at the Open ...

Business Architecture in business in a reliable, efficient and proactive manner Information Technology Architecture translates the solution roadmaps to solution concepts from application, information, and technology perspectives to ensure compliance IT Architecture and fit-for-purpose as well as overall cost-efficiency of the solutions

A Service Oriented Architecture guided by the NGOSS

advantages of NGOSS and SOA principles II THE LEAN OPERATOR This section will give a brief overview on the cornerstones of a lean operator as defined in [1] There are three cornerstones that highlight the capabilities of a lean operator, these are: • Information architecture • Process architecture • Interaction architecture

The Value of the Hyperscale Cloud: Understanding the ...

other two cornerstones of hyperscale cloud: a highly modular ("microservice"-based), scalable and available application architecture and DevOps management approach Without all the cornerstones supporting each other, the cloud edifice is weak and doesn't deliver the transformational benefits enjoyed by rival Internet practitioners

Information Exchange Architecture and Technology Concept ...

Information Exchange Architecture and Technology Concept in the MNE5 environment Summary A comprehensive approach to operations is today one of the cornerstones to engagement in conflict areas Interagency collaboration, simultaneous and coordinated use of both military and civilian means to solve critical problems is desired

White Paper - Cisco

Architecture Principles The following table summarizes government's main goals for citizen interactions and how the Citizen Connect architecture The Citizen Connect architecture framework consists of four building cornerstones (Figure 2) Figure 2 Government Interaction Networks Need Four

...