

Enterprise Architecture At Work Modelling Communication And Analysis

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Enterprise Architecture At Work Modelling

Marc headed the project that developed the ArchiMate® standard for architecture modelling, described in the book 'Enterprise Architecture at Work' (2 nd ed., Springer 2009). He is a board member of the Netherlands Architecture Forum (NAF), one of the editors of Via Nova Architectura, and a TOGAF® 9-certified enterprise architect.

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The modelling language and the other techniques presented have been proven in practice in many real-life case studies. So this book is an ideal companion for enterprise IT or business architects in industry as well as for computer or management science students studying the field of enterprise architecture.

Enterprise Architecture at Work: Modelling, Communication ...

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For a lot of enterprise architecture work a simple process name, from which you can associate things, e.g. applications, is good enough. Only get into flows if it's useful to do so, e.g. if you are looking at process automation, and only do it for those areas of interest, don't do flows for everything unless you really have to.

Modelling Overview - Enterprise Architecture

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His expertise and interests range from enterprise architecture and business process management to service orientation and model-driven software development. Marc headed the project that developed the ArchiMate® standard for architecture modelling, described in the book 'Enterprise Architecture at Work' (2nd ed., Springer 2009).

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enterprise architecture in particular, outline its drivers, and describe the ar-chitecture process. Chapter 2 explains the methods and techniques cur-rently used in this field. Following this, we outline the foundations of our approach to enterprise architecture modelling (Chap. 3). We then describe

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Enterprise Architecture At Work Modelling Communication ...

Overview. Enterprise architecture regards the enterprise as a large and complex system or system of systems. To manage the scale and complexity of this system, an architectural framework provides tools and approaches that help architects abstract from the level of detail at which builders work, to bring enterprise design tasks into focus and produce valuable architecture description documentation.

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