

Enterprise Architecture At Work Modelling Communication And Analysis The Enterprise Engineering Series

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An enterprise architecture tries to describe and control an organisation ' s structure, processes, applications, systems and techniques in an integrated way. The unambiguous specification and description of components and their relationships in such an architecture requires a coherent architecture modelling language.

Enterprise Architecture at Work: Modelling, Communication ...

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Lankhorst and his co-authors present ArchiMate® 3.0, enterprise modelling language that captures the complexity of architectural domains and their relations and allows the construction of integrated enterprise architecture models. They provide architects with concrete instruments that improve their architectural practice.

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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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Overview. Enterprise modelling is the process of building models of whole or part of an enterprise with process models, data models, resource models and or new ontologies etc. It is based on knowledge about the enterprise, previous models and/or reference models as well as domain ontologies using model representation languages. An enterprise in general is a unit of economic organization or ...

Enterprise modelling – Wikipedia

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