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What is Enterprise Architecture (EA) and why is it important? EA concepts explained in a simple way.

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Planning (EAP) outlines a stable business
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...Enterprise Architecture Planning is more advanced than traditional system planning approaches because you: define a stable business model independent of organizational boundaries, systems, and procedures, define data before application, and. let data determine the sequence for implementing applications systems. Enterprise Architecture Planning: Developing a Blueprint ...Enterprise Architecture Planning in developing A planning Information System: a Case Study of Semarang State University Kholiq Budiman 1,* , Toni Prahasto 2 , and Amie Kusumawardhani 3 Enterprise Architecture Planning in developing A planning ...A practical guide to developing enterprise architecture. Enterprise architecture is a

logical organization of a business and its supporting data, applications, and IT infrastructure, with clearly defined goals and objectives for the future success of the business. A typical architecture consists of diagrams, or models, that show how aspects of your business relate. A practical guide to developing enterprise architecture

The Enterprise Architecture Planning (EAP) methodology is beneficial to understanding the further definition of the Federal Enterprise Architecture Framework at level IV. EAP is a how to approach for creating the top two rows of the Zachman Framework, Planner and Owner. The design of systems begins in the third row, outside the scope of EAP.

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Every Organization Given today's rapid pace of change — emerging technologies, market shifts, changing customer tastes — an organization cannot afford for its IT team to operate in a silo; unaware of how the frequent migrations and new-technology rollouts will affect the rest of the company.

Enterprise Architecture Planning | Definition and Overview

A methodology for developing and using architecture to guide the transformation of a business from a baseline state to a target state, sometimes through several transition states, is usually known as an enterprise architecture framework.

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Enterprise Architecture Planning: Developing a Blueprint ...

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network via a variety of viewpoints, including business objectives, business model, information model, technology model, detailed implementation model, and delivered product.

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A formal definition of EA from the Federation of Enterprise Architecture Professional Organizations states: Enterprise Architecture is a well-defined practice for conducting enterprise analysis, design, planning and implementation, using a holistic approach at all times, for the successful development and execution of strategy.

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