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A modern data architecture needs to support data movement at all speed—whether it's sub-second speeds, or with 24-hour latency. BUILD SECURITY INTO THE FOUNDATION - A modern data architecture recognizes that threats are constantly emerging to data security, both externally and internally.

The Responsibilities of the Enterprise Data Architect

Enterprises should establish a data architect role to coordinate the movement, enhancement, integration, quality and availability of data throughout the virtual enterprise. The enterprise data architect (EDA) must interact and exert influence with all areas of IT, including application teams, data warehouse teams, and the integration competency center.

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In information technology, data architecture is composed of models, policies, rules or standards that govern which data is collected, and how it is stored, arranged, integrated, and put to use in data systems and in organizations. Data is usually one of several architecture domains that form the pillars of an enterprise architecture or solution architecture.

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What is Enterprise Data Architecture (EDA)? - Definition ...

Enterprise data architecture is the process of managing data across the enterprise with the objective of resolving — or at least minimizing — these issues. By seeking opportunities for simplification, removing unnecessary data movement and fostering semantic, design and technology standards, enterprises can achieve cost savings and establish a more-flexible foundation to support strategic business initiatives.

Enterprise Data Architecture: Why, What and How

By: Alan Simon. In the simplest sense, Enterprise Data Architecture refers to an organized, methodical collection of technology and policies that we use to manage all of our key data across the enterprise regardless of where that data resides, not just in the big data environ-

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An enterprise data architecture strategy is the first step of building an enterprise data architecture. It has to be aligned with the overall enterprise data strategy and should detail out aspects of the solution mainly from the end users perspective. The key aspects to consider while building an enterprise data architecture strategy are as follows:

Essential components of an Enterprise Data Architecture ...

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Data Architecture bridges business strategy and technical execution, and according to our 2017 Trends in Data Architecture Report: "Data Architecture is as much a business decision as it is a technical one, as new business models and entirely new ways of working are driven by data and information."

What is Data Architecture? - DATAVERSITY

Build Your Skills: Four steps in building an enterprise data architecture. Defines the major tasks of each business process and its relationship to other processes. Identifies the individual pieces of data that are used in support of the execution of a business process and measures the process' efficiency.

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Enterprise architecture includes these aspects. To create the data architecture, one has to define business information needs. The core of any enterprise data architecture is an enterprise data model (EDM). The EDM is an integrated subject oriented data model defining the essential data created and consumed across the enterprise.

Data Architecture: How to build the castle? - Enterprise ...

Data Architecture is an offshoot of Enterprise Architecture, which looks across the entire enterprise, Burbank said. "Enterprise Architecture tends to look a bit more broadly at business and IT." Business processes,

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structure from an enterprise viewpoint -- a set of models known as the "Enterprise Data Architecture." This article describes a new approach, based on UML, which we believe meets the real requirements of modelling the Enterprise Data Architecture. Note: some of the later steps of this approach introduce techniques which may at first seem a

Modelling the Enterprise Data Architecture

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1.1 Data Architecture Data architecture defines how data is stored, managed, and used in a system. In particular, a data architecture describes • how data is persistently stored • how components and processes reference and manipulate this data • how external/legacy systems access the data

An Enterprise Information System Data Architecture Guide

Indeed, a high-level enterprise data architecture provides the roadmap for data strategy and associated governance and acts as a guide for small, target projects for businesses to add additional detail. "As a general rule,

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