What Is Solution Architecture

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What Is Solution Architecture
Solution architecture is the process of developing solutions based on predefined processes, guidelines and best practices with the objective that the developed solution fits within the enterprise architecture in terms of information architecture, system portfolios, integration requirements and many more.

What is Solution Architecture? - Definition from Techopedia
A typical property of Solution Architecture, in contrast to other flavours of Enterprise Architecture, is that it often seeks to define a solution within the context of a project or initiative. This close association to actual projects and initiatives means that solution architecture is the means to execute or realise a technology strategy.

Solution architecture - Wikipedia
The Solution Architect must achieve an understanding of what the risks are, what the constraints are, and a thorough understanding of how each element of the enterprise works together. Like all architects, the Solution Architect relies on certain fundamental principles, such as the separation of concerns, abstraction, and the creation of conceptual models and formal specifications.

What Is Solution Architecture - A Quick Guide
Solution architecture is a practice of designing, describing, and managing the solution engineering in relation to specific business problems. A solution architect is the person in charge of leading the practice and introducing the overall technical vision for a particular solution.

Who Is Solution Architect: Role and Responsibilities ...
A solution architecture (SA) is an architectural description of a specific solution. SAs combine guidance from different enterprise architecture viewpoints (business, information and technical), as well as from the enterprise solution architecture (ESA).

Definition of Solution Architecture - Gartner Information ...
Solution Architecture is the activity involved in defining the design of system in the context of a solution or project. Solution architecture is often concerned with the detailed technical designs of a system for the purpose of guiding the implementation of a solution, ...

What is Solution Architecture? | Orbus Software
A solution architect is responsible for the design of one or more applications or services within an organization, and is typically part of a solution development team. He or she must have a balanced mix of technical and business skills, and will often work with an enterprise architect for strategic direction. The main focus is on the technical decisions being made regarding the solution and ...

What does a solution architect do? - CareerExplorer
Simply put, solution architecture is a high-level description of a software product in the context of the problems it solves. In other words, solution architecture shows how a system and its specific features help a company reach its determined business goals. Solution architecture is usually implemented as a part of enterprise architecture.

What is a Solution Architect: Role and Responsibilities
Solution architecture is a structural design that addresses a set of functional and non-functional requirements.Generally speaking, solution architecture is immediately implemented as a program, project or change. This differs from enterprise architecture that may include long term roadmaps that take many years to implement. The following are illustrative examples of solution architecture.

6 Examples of Solution Architecture - Simplicable
A solutions architect is responsible for creating a comprehensive architecture for a software solution and providing strategic direction throughout the development process. This person needs to ensure that the new solution fits into the existing enterprise architecture from the technical, business, user, and other perspectives.

What is a Solutions Architect's Role: Complete Guide
The solution architect bridges the gap between concept and implementation by acting like a channel between enterprise architecture and technical architecture. What are skillsets and responsibilities? Enterprise architects need to have a variety of skills in order to become effective IT strategists.

Enterprise Architect vs. Solution Architect vs. Technical ...
Solution architecture is the detailed and structured description of the features, process and behavior of the solution. It acts as the base of the solution to define, deliver, manage and operate the development process of the solution.

The Approach to Build a Solution Architecture Document ...

The solution architect is concerned about the technical decisions being made regarding the solution and how they impact the business outcomes. Most of my focus tends to be on weeding out and addressing the non functional aspects of the solution or identify requirements that require some big choices to be made about the technology being used (otherwise known as the architecturally significant ...

What the heck does a solution architect do anyway?
Solution architects are problem solvers. Sai explains the different hats of the role during a project, "You need to be not just an architect, but a [subject-matter expert] and a technology leader of sorts, as you need to lead the solution implementation with multiple architects."

What is a solution architect? Get to know these problem ...
Solutions architects and enterprise architects both create and execute ways to improve an organization's technological framework. A solutions architect focuses on developing best practices and ...

Solutions Architect vs. Enterprise Architect
Solution architecture captures and communicates the "big-picture" vision of the program to key business and technical stakeholders, facilitates integration of the contracting, infrastructure, and systems engineering

Guide for Creating Useful Solution Architectures
Solution definition: Before we dive into talking about solution architecture, let's start by defining a solution. Quite simply, a solution is an answer to a problem.

What Is A Solution Architect?. A solution architect is the ...
As a Solutions Architect you will be responsible for assessing current computer systems, designing and developing new technology solutions and integrating software and hardware to fit the existing enterprise environment in order to address the needs of an organisation.

How to become a Solutions Architect - Salary ...
Solutions Architect certification path. The solutions architect certification path is organized into 3 levels: Fundamentals, Associate and Expert.

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