Logical Solution Architecture

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Logical Solution Architecture
According to Forrester Research, Solution Architecture is one of the key components by which Enterprise Architecture delivers value to the organization. It entails artifacts such as; solution business context, solution vision and requirements, solution options (e.g. through RFIs , RFPs or prototype development) and an agreed optimal solution with build and implementation plans ("road-map").

Solution architecture - Wikipedia
Logical Solution Architecture Logical architecture describes how a solution works in terms of function and logical information. From an abstraction level viewpoint, it represents a middle ground, sitting between the Conceptual and Physical architectures. Unlike these, however, logical architecture is quite broad in scope.

Logical Solution Architecture - w1.kartrocket.com
The logical architecture of typical enterprise applications is typically structured in three layers (Fig. 13.1): the data access layer, the processing layer, and the presentation layer.

Logical Architecture - an overview | ScienceDirect Topics
A solution architect should be part of the program management team from the very beginning, and should play a key role in the acquisition and systems engineering activities. A Solution Architect needs to interact, communicate, collaborate, and coordinate with a wide spectrum of people, as shown in Figure 2.

Guide for Creating Useful Solution Architectures
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The purpose of the Logical Architecture Model Development is to define, select, and synthesize a system's logical architecture model to provide a framework against which to verify that a future system will satisfy its system requirements in all operational scenarios, within which trade-offs between system requirements can be explored in developing such systems.

Logical Architecture Model Development - SEBoK
logical architecture. The logical architecture of a system is composed of a set of related technical concepts and principles that support the logical operation of the system. It includes a functional architecture, a behavioral architecture, and a temporal architecture. (Created for SEBoK)

Logical Architecture (glossary) - SEBoK
Logical architecture is a structural design that gives as much detail as possible without constraining the architecture to a particular technology or environment. For example, a diagram that illustrates the relationship between software components.Physical architecture gives enough detail to implement the architecture on a technology.

Logical Architecture vs Physical Architecture - Simplicable
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Logical Solution Architecture - Orris
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

6 Examples of Solution Architecture - Simplicable
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Conceptual, Logical, or Physical: How to Use Architecture ...
Logical Solution Architecture Logical architecture describes how a solution works in terms of function and logical information. From an abstraction level viewpoint, it represents a middle ground, sitting between the Conceptual and Physical architectures. Unlike these, however, logical architecture is quite broad in scope. Conceptual, Logical ...

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Logical Solution Architecture - indivisiblesomerville.org
The logical architecture identifies the Java Enterprise System components (and their dependencies) that provide the software services needed to meet the business goals of a deployment. Typically, use cases developed during the technical requirements phase indicate which software services are required.

Chapter 4 Designing the Logical Architecture
Logical Architecture. WebsitePanel is a distributed web-based application and it consists of three components working together: All three components are web applications that must be hosted in IIS 6 or higher, the application pool must run version .NET 4.0.

Logical Architecture – Website Panel
To clarify, solution architecture does involve other work as it relates to implementing applications into corporate environments. In many cases, it is the recommendation of solution architects based on their analysis of business requirements that will lead to the examination of specific enterprise applications for potential fit within the company.

Solution Architecture - an overview | ScienceDirect Topics
A logical architecture identifies the software components needed to implement a solution, showing the interrelationships among the components.

The logical architecture and the quality of service requirements determined during the technical requirements phase form a deployment scenario.

Chapter 4 Logical Design
Solution architecture. Figure 3 presents an account information aggregation solution pattern, with the integration components highlighted in cyan. Figure 3 – Logical solution. Here is a description of each element: End user application. Because the focus of this post is integration, I'll refer to "End user application" in very broad terms.

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