
Logical Architecture Document

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Example: Software Architecture Document

Logical Architecture Document Logical
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.

Architecture - LogicalDOC Community Wiki

The Storer is the component responsible for document file archiving. It organizes files in a way that optimizes disk space and access time. For each document in LogicalDOC the file system is created considering its id: it is divided in groups of 3 digits and for each

group is created a sub-folder.

The Design Documentation | Packt Hub

The Logical Architecture stream focus is the “Systems” perspective of the architecture. Define logical architecture principles in the form of a set of documented topics to establish structural definitions and precepts for overarching behaviours expected of the eHealth foundation System.

System Modeling: Understanding Logical and Physical ...

Architecture at DHS and describes key principles and benefits. Section 3 describes the conceptual solution architecture. Section 4 describes the logical solution architecture. Section 5 describes the physical solution architecture. Lastly, Section 6

outlines specific guidance by DHS ALF and SELC activities for developing the Solution Architecture.

Logical Architecture Document - indivisiblesomerville.org

In my own words, the logical architecture is where I group things that will share settings, configurations and policies in my SharePoint at a high level. And of course, this brings me back to one of my first points in the previous article: You need to know where you 're going with SharePoint.

Logical Architecture Document

LogicalDOC is a high-performance, intuitive document management system that offers the power of enterprise document management to mid-sized companies and large organizations. Our solution enables your team to create, co-

author, and coordinate any number of documents.

Conceptual, Logical, Physical: It is Simple by: John A ...

Logical. 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.

[SharePoint Governance Plan Architecture - ShareGate](#)

Logical Architecture Document Document Management System Software | LogicalDOC

Logical Architecture Model Development may be used as a task of the activity "Develop candidate

architectures models and views," or a sub-process of the System Architecture Definition process (see System Architecture). Its purpose is to elaborate models and views of the functionality and behavior of the future engineered system as it should operate while in service.

Developer documentation | Logical View

Chapter 4 Designing the Logical

Architecture This chapter discusses a process for creating a logical architecture and provides an example of the process using a set of use cases representative of those found in a communications deployment for a medium-sized enterprise.

Logical Architecture vs Physical

Architecture - Simplicible

In both cases, text-based or diagram-based documents are, obviously, most useful if they are well-constructed, and provide an

accurate view or model of the system.

Logical architecture. Development is often going to be more concerned with the logical architecture of a system than with the physical.

Chapter 4 Designing the Logical Architecture

This document presents the architecture as a series of views; use case view, logical view, process view and deployment view. There is no separate implementation view described in this document. These are views on an underlying Unified Modeling Language (UML) model developed using Rational Rose. 3.

Logical Architecture Introductory Document

DAF Big Data Architecture Layers ¶¶ . The high-level view of the architecture is pretty simple. It is based on the following layers: -Service Layer: it contains all the services needed to implement the platform functionalities. It also contains the catalog

manager -service (CatalogManager) which is responsible to manage all the datasets metadata.

System Architecture Document Template

This document describes the architecture of XXX system. It describes: A general description of the system. The logical architecture of software, the layers and top-level components. The physical architecture of the hardware on which runs the software. The justification of technical choices made

4+1 architectural view model - Wikipedia

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.

Logical Architecture Model Development - SEBoK

Logical Architecture Document - mail.trempealeau.net

The goal of both logical and physical architecture specifications is to define and document the logical and physical components of a system, respectively, in order to provide clarity around how those component elements relate to one another.

To further the confusion, the word "Architecture" tends to be associated with either "Requirements" or "Logical" whereas "Design" tends to be associated with "Physical." This probably stems from the fact that we, the I/S community, are starting at Row 3 and in an absolute, Enterprise sense, don't truly address Row 2, the Conceptual models.

Sample Software Architecture Document -

SlideShare

The four views of the model are logical, development, process and physical view. In addition, selected use cases or scenarios are used to illustrate the architecture serving as the 'plus one' view. Hence, the model contains 4+1 views: Logical view: The logical view is concerned with the functionality that the system provides to end-users.

Logical Architecture Document - bc-falcon.deity.io
This is a Sample Software Architecture Document. It includes, Logical view, Process view, Development view, Physical view, Architectural Goals and Constraints, Use case diagrams, Activity diagrams, Sequence Diagrams, Deployment view, Implementation View, Data View and ER Diagram ...

Conceptual, Logical, or Physical: How to Use Architecture ...

Details of the logical design are documented

in the architecture design document. The logical design of management, storage, network, and compute resources should be included. When documenting the logical design document, any recommended practices that were followed should be included.