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Viewtypes, styles, and views. The first principle for documenting software architectures is to document the relevant views and then document the information that applies beyond views. But what...

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Siemens Four Views; C4ISR Architecture Framework; ANSI/IEEE-1471-2000; Data Flow and Control Flow; RM-ODP; Where Architecture Documentation Ends; A Final Word; For Further Reading; Appendix A. Excerpts from a Software Architecture Documentation Package; Volume I ECS Software Architecture Documentation Beyond Views; Rationale, Background, and Design Constraints

Documenting Software Architectures: Views and Beyond by ...

The book features rules for sound documentation, the goals and strategies of documentation, architectural views and styles, documentation for software interfaces and software behavior, and templates for capturing and organizing information to generate a coherent package. New and improved in this second edition:

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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.

4+1 architectural view model - Wikipedia

- This book describes what software architecture is and shows how to document it in multiple views, using UML and other notations. It also explains how to complement the architecture views with behavior, software interface, and rationale documentation. Accompanying the book is a wiki that contains an example of software architecture documentation.

Software architecture - Wikipedia

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The 4+1 Architectural view model was created by Philippe Kruchten and published, back in 1995, in his paper titled "Architectural Blueprints—The "4+1" View Model of Software Architecture". This way of visualising a software application architecture is based on 5 views/perspectives of the application, telling us what diagrams can be used to document each of those views.

Documenting Software Architecture – @hgraca

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Model-view-controller (usually known as MVC) is a software design pattern commonly used for developing user interfaces that divides the related program logic into three interconnected elements. This is done to separate internal representations of information from the ways information is presented to and accepted from the user.

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