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SOFTWARE S A

Who the Book is For. We wrote this book primarily for people like us: software architecture practitioners who need to get to grips with the development of practical architectures for their information systems that meet the needs of those they are intended to serve.

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Additionally, you can also use architectural software to look at workflows and project management

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System Architect's strong data modeling capabilities, with logical and physical data models, and an underlying data dictionary integrated with business processs (BPMN) or data flow techniques, enable you to establish an unambiguous vocabulary of the data being worked on and created by the applications that the solution teams are developing.

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Software architecture refers to the fundamental structures of a software system and the discipline of creating such structures and systems. Each structure comprises software elements, relations among them, and properties of both elements and relations. The architecture of a software system is a metaphor, analogous to the architecture of a building. It functions as a blueprint for the system ...

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