



Enterprise Architecture Planning: Developing a Blueprint for Data, Applications, and Technology

By Steven H. Spewak

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"... the book has given me a wealth of good, fresh ideas about every facet of the architecture process ... makes a substantive contribution to the body of IS planning knowledge."

—**John A. Zachman Zachman**, Information Systems

Enterprise Architecture Planning is more advanced than traditional system planning approaches because you:

- define a stable business model independent of organizational boundaries, systems, and procedures,
- define data before application, and
- let data determine the sequence for implementing applications systems.

Here the authors give you a common-sense approach to *Enterprise Architecture Planning*. You'll find dozens of examples of architectures, procedures, checklists, and useful guidelines to support these techniques. This is the best guide available to help you ensure a cost-effective, long-term solution.

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- Sales Rank: #367570 in Books
- Published on: 1993-09
- Ingredients: Example Ingredients
- Original language: English
- Number of items: 1
- Dimensions: 9.10" h x .90" w x 6.10" l, 1.42 pounds
- Binding: Paperback
- 392 pages

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Editorial Review

From the Publisher

More advanced than traditional system planning approaches, Enterprise Architecture Planning (EAP) outlines a stable business model independent of organizational boundaries, systems and procedures; defines data before applications; and allows data to determine the sequence for implementing application systems. This invaluable book offers a common-sense approach to EAP and includes numerous examples of architectures, procedures, checklists and useful guidelines.

From the Back Cover

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About the Author

Steven H. Spewak, Ph.D., and **Steven C. Hill** Industry veteran **Steven H. Spewak**, Ph.D., is Chief Architect for DHL Systems Inc. Steve Hill is a Product Manager for Logic Works in Princeton, NJ. They can be reached on CompuServe at 71521,1052 and 70262,1135, respectively.

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