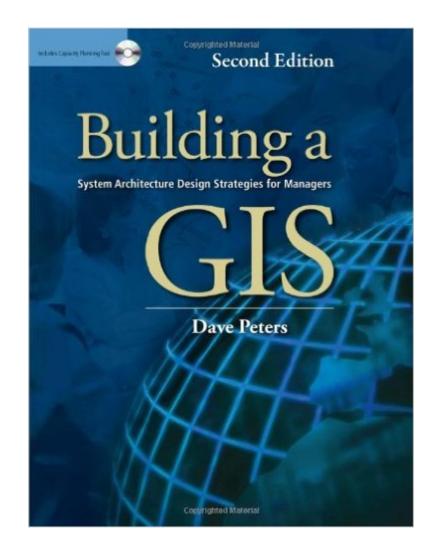
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Building A GIS: System Architecture Design Strategies For Managers





Synopsis

Building a GIS, second edition, describes and updates a time-tested approach to system architecture design. Using the Capacity Planning Tool (on the bookâ [™]s DVD), GIS managers and technical architects can try out various system configurations in theory before committing their resources. The book promotes successful GIS operations and is intended for IT experts adopting the technology, GIS professionals new to system design, and executives who need to manage change. This second edition has been thoroughly revised and restructured. Graphics have been updated and numerous illustrations added. Exercises and video presentations on the DVD are designed to help students of system architecture design focus on the most important concepts and hone their expertise.

Book Information

Paperback: 425 pages Publisher: Esri Press; 2 edition (January 13, 2012) Language: English ISBN-10: 1589483073 ISBN-13: 978-1589483071 Product Dimensions: 8.4 x 1 x 10.9 inches Shipping Weight: 2.4 pounds (View shipping rates and policies) Average Customer Review: 5.0 out of 5 stars Â See all reviews (3 customer reviews) Best Sellers Rank: #601,193 in Books (See Top 100 in Books) #139 in Books > Science & Math > Earth Sciences > Geography > Information Systems #140 in Books > Computers & Technology > Graphics & Design > Computer Modelling > Remote Sensing & GIS #1703 in Books > Engineering & Transportation > Engineering > Telecommunications & Sensors

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Dave Peters did a wonderful job to explain the System Architecture Design for ArcGIS in this Book.

A MUST-HAVE for every GIS Professional. It is more oriented to GIS Infrastructure Implementation.

Great textbook.

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