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Common Information Models for an Open, Analytical and Agile World

By Gandhi Sivakumar, Kerard Hogg, Mandy Chessell, Dan Wolfson, Ray Harishankar

Pearson Education (US). Hardback. Book Condition: new. BRAND NEW, Common Information Models for an Open, Analytical and Agile World, Gandhi Sivakumar, Kerard Hogg, Mandy Chessell, Dan Wolfson, Ray Harishankar, Maximize the Value of Your Information Throughout Even the Most Complex IT Project Foreword by Tim Vincent, IBM Fellow and Vice President, CTO for IBM Analytics Group To drive maximum value from complex IT projects, IT professionals need a deep understanding of the information their projects will use. Too often, however, IT treats information as an afterthought: the "poor stepchild" behind applications and infrastructure. That needs to change. This book will help you change it. Five senior IBM architects show you how to use information-centric views to give data a central role in project design and delivery. Using Common Information Models (CIM), you learn how to standardize the way you represent information, making it easier to design, deploy, and evolve even the most complex systems. Using a complete case study, the authors explain what CIMs are, how to build them, and how to maintain them. You learn how to clarify the structure, meaning, and intent of any information you may exchange, and then use your CIM to improve integration, collaboration, and...



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Reviews

This book is really gripping and interesting. Of course, it is actually perform, still an interesting and amazing literature. You will not truly feel monotony at whenever you want of your time (that's what catalogues are for concerning when you request me).

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