

SOA Governance: Achieving and Sustaining Business and IT Agility

By William A. Brown, Robert Laird, Clive Gee, Tilak Mitra

Download now

Read Online

SOA Governance: Achieving and Sustaining Business and IT Agility By William A. Brown, Robert Laird, Clive Gee, Tilak Mitra

Address the #1 Success Factor in SOA Implementations: Effective, Business-Driven Governance

Inadequate governance might be the most widespread root cause of SOA failure. In SOA Governance, a team of IBM's leading SOA governance experts share hard-won best practices for governing IT in any service-oriented environment.

The authors begin by introducing a comprehensive SOA governance model that has worked in the field. They define what must be governed, identify key stakeholders, and review the relationship of SOA governance to existing governance bodies as well as governance frameworks like COBIT. Next, they walk you through SOA governance assessment and planning, identifying and fixing gaps, setting goals and objectives, and establishing workable roadmaps and governance deliverables. Finally, the authors detail the build-out of the SOA governance model with a case study.

The authors illuminate the unique issues associated with applying IT governance to a services model, including the challenges of compliance auditing when service behavior is inherently unpredictable. They also show why services governance requires a more organizational, business-centric focus than "conventional" IT governance.

Coverage includes

- Understanding the problems SOA governance needs to solve
- Establishing and governing service production lines that automate SOA development activities
- Identifying reusable elements of your existing IT governance model and prioritizing improvements
- Establishing SOA authority chains, roles, responsibilities, policies, standards, mechanisms, procedures, and metrics
- Implementing service versioning and granularity
- Refining SOA governance frameworks to maintain their vitality as business and

IT strategies change

Introduction: A Services Approach
Chapter 1: Introduction to Governance
Chapter 2: SOA Governance Assessment and Planning
Chapter 3: Building the Service Factory
Chapter 4: Governing the Service Factory
Chapter 5: Implementing the SOA Governance Model
Chapter 6: Managing the Service Lifecycle
Chapter 7: Governance Vitality
Chapter 8: SOA Governance Case Study
Appendix A: Glossary
Appendix B: References
Index

Download SOA Governance: Achieving and Sustaining Business ...pdf

Read Online SOA Governance: Achieving and Sustaining Busines ...pdf

SOA Governance: Achieving and Sustaining Business and IT Agility

By William A. Brown, Robert Laird, Clive Gee, Tilak Mitra

SOA Governance: Achieving and Sustaining Business and IT Agility By William A. Brown, Robert Laird, Clive Gee, Tilak Mitra

Address the #1 Success Factor in SOA Implementations: Effective, Business-Driven Governance

Inadequate governance might be the most widespread root cause of SOA failure. In SOA Governance, a team of IBM's leading SOA governance experts share hard-won best practices for governing IT in any service-oriented environment.

The authors begin by introducing a comprehensive SOA governance model that has worked in the field. They define what must be governed, identify key stakeholders, and review the relationship of SOA governance to existing governance bodies as well as governance frameworks like COBIT. Next, they walk you through SOA governance assessment and planning, identifying and fixing gaps, setting goals and objectives, and establishing workable roadmaps and governance deliverables. Finally, the authors detail the build-out of the SOA governance model with a case study.

The authors illuminate the unique issues associated with applying IT governance to a services model, including the challenges of compliance auditing when service behavior is inherently unpredictable. They also show why services governance requires a more organizational, business-centric focus than "conventional" IT governance.

Coverage includes

- Understanding the problems SOA governance needs to solve
- Establishing and governing service production lines that automate SOA development activities
- Identifying reusable elements of your existing IT governance model and prioritizing improvements
- Establishing SOA authority chains, roles, responsibilities, policies, standards, mechanisms, procedures, and metrics
- Implementing service versioning and granularity
- Refining SOA governance frameworks to maintain their vitality as business and IT strategies change

Introduction: A Services Approach
Chapter 1: Introduction to Governance
Chapter 2: SOA Governance Assessment and Planning
Chapter 3: Building the Service Factory
Chapter 4: Governing the Service Factory
Chapter 5: Implementing the SOA Governance Model
Chapter 6: Managing the Service Lifecycle
Chapter 7: Governance Vitality
Chapter 8: SOA Governance Case Study
Appendix A: Glossary
Appendix B: References
Index

SOA Governance: Achieving and Sustaining Business and IT Agility By William A. Brown, Robert Laird, Clive Gee, Tilak Mitra Bibliography

- Sales Rank: #1768111 in Books
- Published on: 2008-12-29
- Released on: 2008-12-19
- Original language: English
- Number of items: 1
- Dimensions: 8.90" h x 1.10" w x 6.00" l, 1.06 pounds
- Binding: Paperback
- 416 pages

Download SOA Governance: Achieving and Sustaining Business ...pdf

Read Online SOA Governance: Achieving and Sustaining Busines ...pdf

Download and Read Free Online SOA Governance: Achieving and Sustaining Business and IT Agility By William A. Brown, Robert Laird, Clive Gee, Tilak Mitra

Editorial Review

From the Back Cover
Address the #1 Success Factor in SOA Implementations: Effective, Business-Driven Governance Inadequate governance might be the most widespread root cause of SOA failure. In SOA Governance, a team of IBM's leading SOA governance experts share hard-won best practices for governing IT in any service-oriented environment. The authors begin by introducing a comprehensive SOA governance model that has worked in the field. They define what must be governed, identify key stakeholders, and review the relationship of SOA governance to existing governance bodies as well as governance frameworks like COBIT. Next, they walk you through SOA governance assessment and planning, identifying and fixing gaps, setting goals and objectives, and establishing workable roadmaps and governance deliverables. Finally, the authors detail the build-out of the SOA governance model with a case study. The authors illuminate the unique issues associated with applying IT governance to a services model, including the challenges of compliance auditing when service behavior is inherently unpredictable. They also show why services governance requires a more organizational, business-centric focus than "conventional" IT governance.
Coverage includes Understanding the problems SOA governance needs to solveEstablishing and governing service production lines that automate SOA development activitiesIdentifying reusable elements of your existing IT governance model and prioritizing improvements Establishing SOA authority chains, roles, responsibilities, policies, standards, mechanisms, procedures, and metrics Implementing service versioning and granularityRefining SOA governance frameworks to maintain their vitality as business and IT strategies changeIntroduction: A Services Approach Chapter 1: Introduction to Governance Chapter 2: SOA Governance Assessment and Planning Chapter 3: Building the Service Factory Chapter 4: Governing the Service Factory Chapter 5: Implementing the SOA Governance Model Chapter 6: Managing the Service Lifecycle Chapter 7: Governance Vitality Chapter 8: SOA Governance Case Study Appendix A: Glossary Appendix B: References Index

About the Author

William A. Brown is a Master Sr. Certified Executive IT Architect with IBM Global Business Services, Enterprise Architecture & Technology Center of Excellence, and the SOA Center of Excellence. He is the SOA Governance SGMM global lead and the lead author of IBM’s SOA Governance and Management Method (SGMM), SOA CoE Offering, white papers, presentation, and technique papers on SOA governance. Mr. Brown specializes in SOA governance and enterprise architecture, about which he continues to write articles, provide education, mentor, teach, present, develop assets, and deliver solutions to customers worldwide.
Robert G. Laird is an architect with IBM in the SOA Advanced Technologies group, performing worldwide consulting for IBM customers in the area of SOA governance, SOA architecture, and telco architecture. He has previously coauthored *Executing SOA* for Pearson Publishing, and has also written white papers and articles on SOA and SOA governance. He has more than 30 years of industry and consulting experience. Bob worked at MCI (a U.S. telco) as the chief architect, where he led the Enterprise Architecture group and the creation of an SOA-based single-stack strategy for multiple legacy applications and networks, and led automation projects in network management, provisioning, and restoration. He also consulted nationally for American Management Systems.
Clive Gee, Ph.D., one of IBM’s most experienced SOA governance practitioners, recently retired from his post as an Executive Consultant in the SOA Advanced Technologies group. He has worked in IT for more than 30 years, during the last few of which he led many SOA implementation and governance engagements

for major clients all around the world, helping them to cope with the complexities of successfully transitioning to SOA. He now lives in Shetland, United Kingdom, but travels widely and does freelance consulting, especially in the area of SOA governance.
Tilak Mitra is a Senior Certified Executive IT Architect with IBM Global Business Services working very closely with the worldwide SOA Center of Excellence group in IBM. He specializes in SOAs, helping IBM in its business strategy and direction, fostering the maturity of SOA in the company. He also works as an SOA subject matter expert and architect, helping clients in their SOA-based business transformation, with a focus on complex and large-scale enterprise architectures. His current focus is on building SOA solutions for the chemicals and petroleum industry to optimize oil drilling and refinery processes. He has coauthored *Executing SOA* for Pearson Publishing, and has written several white papers and articles on SOA and SOA governance. He is a contributing editor of the *Java Developers Journal (JDJ).*

Users Review

From reader reviews:

Cheryl Stone:

Playing with family in a very park, coming to see the ocean world or hanging out with friends is thing that usually you could have done when you have spare time, after that why you don't try factor that really opposite from that. One activity that make you not experience tired but still relaxing, trilling like on roller coaster you already been ride on and with addition info. Even you love SOA Governance: Achieving and Sustaining Business and IT Agility, it is possible to enjoy both. It is good combination right, you still need to miss it? What kind of hang-out type is it? Oh can happen its mind hangout folks. What? Still don't buy it, oh come on its called reading friends.

Elaine Roberts:

Can you one of the book lovers? If so, do you ever feeling doubt while you are in the book store? Attempt to pick one book that you never know the inside because don't determine book by its handle may doesn't work here is difficult job because you are frightened that the inside maybe not as fantastic as in the outside search likes. Maybe you answer could be SOA Governance: Achieving and Sustaining Business and IT Agility why because the excellent cover that make you consider regarding the content will not disappoint you. The inside or content is usually fantastic as the outside or perhaps cover. Your reading sixth sense will directly make suggestions to pick up this book.

Robert Brown:

This SOA Governance: Achieving and Sustaining Business and IT Agility is great guide for you because the content that is certainly full of information for you who else always deal with world and have to make decision every minute. This particular book reveal it info accurately using great coordinate word or we can state no rambling sentences inside it. So if you are read that hurriedly you can have whole info in it. Doesn't mean it only provides straight forward sentences but tricky core information with lovely delivering sentences. Having SOA Governance: Achieving and Sustaining Business and IT Agility in your hand like getting the world in your arm, information in it is not ridiculous one particular. We can say that no guide that offer you world with ten or fifteen small right but this guide already do that. So , this is certainly good reading book. Hey there Mr. and Mrs. active do you still doubt in which?

David Trudeau:

You are able to spend your free time you just read this book this reserve. This SOA Governance: Achieving and Sustaining Business and IT Agility is simple to develop you can read it in the area, in the beach, train and soon. If you did not possess much space to bring the printed book, you can buy the actual e-book. It is make you easier to read it. You can save the actual book in your smart phone. So there are a lot of benefits that you will get when you buy this book.

Download and Read Online SOA Governance: Achieving and Sustaining Business and IT Agility By William A. Brown, Robert Laird, Clive Gee, Tilak Mitra #EC98D3BPFIO

Read SOA Governance: Achieving and Sustaining Business and IT Agility By William A. Brown, Robert Laird, Clive Gee, Tilak Mitra for online ebook

SOA Governance: Achieving and Sustaining Business and IT Agility By William A. Brown, Robert Laird, Clive Gee, Tilak Mitra Free PDF d0wnl0ad, audio books, books to read, good books to read, cheap books, good books, online books, books online, book reviews epub, read books online, books to read online, online library, greatbooks to read, PDF best books to read, top books to read SOA Governance: Achieving and Sustaining Business and IT Agility By William A. Brown, Robert Laird, Clive Gee, Tilak Mitra books to read online.

Online SOA Governance: Achieving and Sustaining Business and IT Agility By William A. Brown, Robert Laird, Clive Gee, Tilak Mitra ebook PDF download

SOA Governance: Achieving and Sustaining Business and IT Agility By William A. Brown, Robert Laird, Clive Gee, Tilak Mitra Doc

SOA Governance: Achieving and Sustaining Business and IT Agility By William A. Brown, Robert Laird, Clive Gee, Tilak Mitra Mobipocket

SOA Governance: Achieving and Sustaining Business and IT Agility By William A. Brown, Robert Laird, Clive Gee, Tilak Mitra EPub