

SERVICE-ORIENTED ARCHITECTURE: CONCEPTS, TECHNOLOGY, AND DESIGN

Preface.

1. Introduction.

2. Case Studies.

I. SOA AND WEB SERVICES FUNDAMENTALS.

3. Introducing SOA.

4. The Evolution of SOA.

5. Web Services and Primitive SOA.

II. SOA AND WS-* EXTENSIONS.

6. Web Services and Contemporary SOA (I: Activity Management and Composition).

7. Web Services and Contemporary SOA (II: Advanced Messaging, Metadata, and Security).

III. SOA AND SERVICE-ORIENTATION.

8. Principles of Service-Oriented.

9. Service Layers.

IV. BUILDING SOA (PLANNING AND ANALYSIS).

10. SOA Delivery Strategies.

11. Service-Oriented Analysis (I: Introduction).

12. Service-Oriented Analysis (II: Service Modelling).

V. BUILDING SOA (TECHNOLOGY AND DESIGN).

13. Service-Oriented Design (I: Introduction).

14. Service-Oriented Design (II: SOA Composition Guidelines).

15. Service-Oriented Design (III: Service Design).

16. Service-Oriented Design (IV: Business Process Design).

17. Fundamental WS-* Extensions.

BUY ONLINE AT:

<http://www.itgovernance.co.uk/products/2145>

18. SOA Platforms.

Appendix A: Case Studies: Conclusion.

Appendix B: Service Models Reference.

About the Author.

About SOA Systems.

About the Photographs.

Index.

BUY ONLINE AT:
<http://www.itgovernance.co.uk/products/2145>