

Articles

Articles on SOA, ServiceMix, JBI and the Like

- [Pattern Based Development with ServiceMix](#) by Jos Dirksen and Tijs Rademakers
- [Aggregate Services in ServiceMix JBI ESB](#) by Binildas A. Christudas
- [What Is SOA?](#) by Thomas Erl
- [SOA Methology](#) by Thomas Erl
- [Implement two-way communication among ESB components](#) by Mohan Vamsi
- [JBI and ServiceMix : Remaking the Java ESB](#) by Daniel Rubio
- [Mohan Vamsi on Endpoints, Service Units and Components](#)
- [Great article](#) by Philip Dodds showing ServiceMix deployments being created in Eclipse
- [ServiceMix as an enterprise service bus](#) by J. Jeffrey Hanson
- [Plug into JBI with ServiceMix](#) by Sing Li
- [SOA + EDA = ServiceMix](#)
- [JBI as a Convergent Communication Platform](#) by Brian O'Neill
- [Defining the ESB](#) by Eric Bruno
- [The Role of the Enterprise Service Bus](#) Mark Richards gives a great presentation on ESBs in general and JBI and ServiceMix in particular. 67mins.
- [SOA Governance: Reengineering IT Governance](#) By Jason Bloomberg
- [Sun's JBI site](#)
- Steve Vinoski's [JBI article](#) (US\$19)
- Frank Summer's [SOA JBI](#)
- **[JBI Components: Part 1 \(Theory\)](#) by Ron Ten-Hove**
- **[Using JBI for service oriented integration](#) by Ron Ten-Hove**
- [JBI - A Standard-based approach for SOA](#) by Meeraj Kinnumpurath
- Steve Vinoski's [JBI article](#)
- Frank Summer's [SOA JBI](#)
- [JBI - the only game in town](#)
- Carlos's [blog post](#) on JBI containers
- [JBI gains Industry support EbizQ](#)
- [Java Business Integration \(JBI\) Gains Industry Support](#) by Patricia Seybold Group
- [A real-time developer comments on using ServiceMix](#)
- [What Is an ESB, and Do You Really Need One?](#) advice by Sandy Carter, IBM
- [JBI and SCA Are Complimentary!](#) by Bruce Snyder
- [SCA, JBI and more..](#) (which echoes our [FAQ entry](#))
- Ronan Bradley's [JBI post](#)
- Some [interesting TSS threads](#)
- [SOA Governance: Reengineering IT Governance](#) By Jason Bloomberg
- [Programming Without a Call Stack - Event-driven Architectures](#) by Gregor Hohpe
- Some really good [papers on WS-*, XML and more](#) by Thomas Erl
- Spanish articles on ServiceMix:
 - [Discover ServiceMix in 15 minutes \(Spanish\)](#) by Sebastián Gómez, Tecsisa
 - [Enterprise Integration Patterns \(EIP\) in ServiceMix \(Spanish\)](#) by Sebastián Gómez, Tecsisa
 - [Apache Camel integration in ServiceMix \(Spanish\)](#) by Sebastián Gómez, Tecsisa
 - [First Steps with ServiceMix 4 \(Spanish\)](#) by Juan José Vázquez, Tecsisa
- Some Norwegian resources:
 - [Carl-Henrik Wolf Lund](#) created a (Norwegian) [presentation on JBI](#)
- German articles:
 - [Implementing SOA based on Open Source \(German\)](#) by Wolfgang Pleus

Books

- [Enterprise Integration Patterns : Designing, Building, and Deploying Messaging Solutions \(EAI Patterns Site\)](#)
- [Service Oriented Java Business Integration - Enterprise Service Bus Integration Solutions for Java Developers](#) Published by [PACKT](#) Authored by Binildas A. Christudas. ISBN-1847194400
- Excellent [SOA Books](#) by Thomas Erl
- [SOA Design Patterns](#) by Thomas Erl
- [Understanding Enterprise SOA \(Manning\)](#)
- [Service-Oriented Architecture : A Field Guide to Integrating XML and Web Services](#)
- [Service-Oriented Architecture : Concepts, Technology, and Design](#)
- [Enterprise SOA : Service-Oriented Architecture Best Practices](#)
- [Understanding SOA with Web Services](#)
- [Web Services Platform Architecture : SOAP, WSDL, WS-Policy, WS-Addressing, WS-BPEL, WS-Reliable Messaging, and More](#)
- [Web Services and Service-Oriented Architectures: The Savvy Manager's Guide](#)
- [Loosely Coupled: The Missing Pieces of Web Services](#)
- [Fuse ESB Documentation](#) - Documentation for the Fuse ESB distribution of ServiceMix.

Presentations

[Apache ServiceMix at Javapolis 2007](#)
[Enterprise Integration made easy with Apache ServiceMix 4.0](#)

Additional Resources

[FuseSource TV](#) has a number of videos about ServiceMix and other Apache projects.
[FuseSource Webinars](#) has a listing of webinars.