



HotScripts
<http://www.hotscripts.com>  **COM**

Solution Enabler

Hits: 947

Description: Solution Enabler is a framework for creating and deploying solutions locally or to remote machines with different operating systems. The framework helps to simplify the creation and deployment of software solutions by capturing detailed knowledge of a solution package deployed through a common installer.

Resource Specifications

Date Added:	Aug 6th, 2003
Last Updated:	Aug 6th, 2003

Average Visitor Rating:  **0.00** (out of 5)

Number of Ratings: 0 Votes

Average Member Rating:  **0.00** (out of 5)

Number of Reviews: 0 Reviews

Other Links by This Member

[JSP best practices:
The power of time
stamps](#)

[A survey of XML
standards, Part 4](#)

[ETTK self-healing and
optimizing demo](#)

[Demystifying Extreme
Programming: Just-in-
time design](#)

[Data Wizard for Java](#)

[Build interoperable
Web services with JSR-
109](#)

[Visual Application
Builder](#)

[Application Tools for
Extension Services](#)

[Mash that trash --
Incremental
compaction in the IBM
JDK Garbage Collector](#)

[Tip: Set up SAX
Parsers](#)

[Web Services for DB2
Cube Views](#)

[Solution Enabler](#)

[Instant logging:
Harness the power of
log4j with Jabber](#)

[Make the most of
Xerces - C++, Part 1](#)

[Scaling Web services
and applications with
JavaGroups](#)

[Web Services for DB2
Cube Views](#)

[JSP best practices:
Create custom
attributes for your JSP
tags](#)

[JAR Class Finder](#)

Jikes Bytecode Toolkit	XML Matters: The RXP parser	Thinking XML: XML Topic Maps by the book
Solution Enabler	Build Linux apps fast with Software Evaluation Kit CD-Set	Best practices for Web services: Part 10
A survey of XML standards, Part 2	Tip: Passing files to a Web service	Structural Analysis for Java
Tip: Message Roundtripping: Java coding conventions	Tip: Compress XML files for efficient transmission	The hidden impact of WS-Addressing on SOAP
Tip: Message Roundtripping: Java coding conventions	Use XML namespaces with care	Tip: Extend JAX-RPC Web services using SOAP headers
Tip: Extend JAX-RPC Web services using SOAP headers	Service-Oriented Architecture expands the vision of Web services, Part 1	Python Web services developer: Python SOAP libraries, Part 5
XML Matters: GUIs and XML configuration data	Tip: Always use an XML declaration	Emerging Technologies Toolkit
Tip: Always use an XML declaration	Practical data binding: Get your feet wet in the real world	A quick tour of Autonomic Computing
IBM developerWorks Live! Technical briefings in 2004	IBM developerWorks Live! Technical briefings in 2004	IBM developerWorks Live! Technical briefings in 2004
Secure Web services: Encryption	Get started with XPath	Web services programming tips and tricks
Reference Monitor for Tivoli Privacy Manager	Application Privacy Monitoring for JDBC	Tip: Use data dictionary links for XML and Web services schemata

