

Appendix A

Useful Links and References

The information in this APPENDIX is reproduced from the References.nsf database on the CD.

Agents

URL:

<http://www.notes.net/Today.nsf/cbb328e5c12843a9852563dc006721c7/349c511a459c22ae852564ff0071f677?OpenDocument>

Title: "Controlling the Agents in Your System"

Great article by Julie Kadashevich on how to tune the Domino Agent Manager.

URL:

<http://www.notes.net/Today.nsf/cbb328e5c12843a9852563dc006721c7/06b61d2bc44aced68525643a00705cdd?OpenDocument>

Title: "Creating Agents in the Personal Web Navigator"

Good description by Teresa Deane on how to create LotusScript Agents that do interesting Web things.

URL:

<http://www.notes.net/Today.nsf/cbb328e5c12843a9852563dc006721c7/9ce517d127d4550785256505006a1b92?OpenDocument>

Title: "Running Java Agents in Domino"

Great overview by Russ Lipton on how to work through the user interface of the Notes Client to create and run Domino Agents.

URL:

<http://www.notes.net/Today.nsf/cbb328e5c12843a9852563dc006721c7/06f0b77f66d5528d85256522005be3de?OpenDocument>

Title: "Tips on Debugging Java Agents"

This is a more limited version of what you have already read in Chapter 9 of this book. But I included it anyway.

URL:

<http://www.notes.net/Today.nsf/b1d67fedee86c741852563cc005019c5/4501ebd065a0759e8525654000641bef?OpenDocument>

Title: "When Will My Agent Run?"

Excellent article by Julie Kadashevich describing how the Agent Manager decides when to run an Agent. It isn't as simple as you might think.

CORBA

URL: <http://www.omg.org>

Title: Object Management Group

The home page for the Object Management Group. Full of links to CORBA and IIOP specs, success stories (no failure stories I could locate), and other reference material. Has a very nice area called "CORBA for Beginners. I particularly like their "CORBA the Geek" motif.

URL: www.iona.com

Title: ORB Vendor

Iona is one of the best known commercial ORB vendors. Their product is called Orbix.

URL: <http://www.visigenic.com>

Title: ORB Vendor

One of the best-known commercial ORB vendors. Netscape distributes their ORB.

Domino Publications

URL: <http://www.advisor.com>

Title: Notes & Domino Advisor

One of the best known publications and conference organizers in the Notes industry.

URL: <http://www.wellesleyinfo.com>

Title: Wellesley Information Services

Home page for the publisher of *The View* and other magazines.

General Notes Info

URL: <http://www.notes.net/Today.nsf/cbb328e5c12843a9852563dc006721c7/590f92c029bed834852564680050adaf?OpenDocument>

Title: Bob Balaban Interview

This is an interview done in March of 1997, when I worked at Iris.

URL: <http://www.keysolutions.com/NotesFAQ/lotusnotes.html>

Title: KeySolutions Notes FAQ page

A good source of info on Notes/Domino from a Lotus Business Partner.

URL:

<http://www.notes.net/Today.nsf/cbb328e5c12843a9852563dc006721c7/950678b4b3ec0c2c8525645300514b99?OpenDocument>

Title: "The Future of Domino and Java"

An article I wrote for the Iris Web site in the Spring of 1997

Home Pages

URL: <http://www.ibm.com>

Title: IBM Home Page

IBM's home page. Lots of links to hardware info, software products, and so on.

URL: <http://www.notes.net>

Title: Iris Home Page

The main Iris Web site. Contains areas for downloading software, discussions on current releases, and a "Webzine" with articles on current topics of interest.

You can post questions here for Iris developers to answer.

URL: <http://java.sun.com>

Title: JavaSoft Home Page

The JavaSoft home page. From here you can get to pretty much anything to do with Java.

URL: <http://www.looseleaf.net>

Title: Looseleaf Home Page

The home page for Looseleaf Software, Inc. Not a whole lot there yet, but I'm soliciting feedback on the book, so vote early and vote often.

URL: <http://www.lotus.com>

Title: Lotus Home Page

The Lotus home page. Links from here to developer pages, Business Partner pages, and so on. Updated product downloads and trial versions, etc.

IMAP

URL:

<http://www.notes.net/Today.nsf/cbb328e5c12843a9852563dc006721c7/74b8753859bedea6852565050072da7c?OpenDocument>

Title: "Getting More Out of Internet Mail with IMAP"

Nice article by Mark Gordon, about how IMAP works.

Java Beans

URL: <http://java.sun.com/beans/index.html>

Title: Java Beans Specs

The specs on Beans, plus how to download the BDk (Bean DevKit)

URL: <http://developer.javasoft.com/developer/onlineTraining/newbeans/index.html>

Title: Online tutorial on Beans

Part of JavaSoft's Developer Connection site.

Java Development

URL: <http://java.sun.com/products/api-overview/index.html>

Title: Java API Page

A page that keeps track of Java API releases and tells you how to get the latest JDKs

URL: <http://java.sun.com/nav/developer/index.html>

Title: JavaSoft Developer's Page

The main page on JavaSoft's site for developers. You can join the Developer Connection (free), and get to the download and documentation pages from here.

URL: <http://java.sun.com/products/index.html>

Title: JavaSoft Products

A list of all the JavaSoft products, with links to product specific info and doc.

JDBC and ODBC

URL: <http://developer.javasoft.com/developer/readAboutJava/jpg/startjdbc.html>

Title: "Getting Started With JDBC"

Good article by John Papageorge, on the JavaSoft Developer Connection site.

URL: http://www.intersolv.com/datadirect/data-jdbc_njet.htm

Title: Intersolv JDBC tools

URL: <http://java.sun.com/products/jdbc>

Title: JavaSoft JDBC Page

The main page in JavaSoft's site for info on Java database connectivity

URL: <http://developer.javasoft.com/developer/onlineTraining/jdbc/index.html>

Title: JDBC Short Course

A nice on-line tutorial on JDBC by the Mage Lang Institute.

URL: <http://www.intersolv.com/datadirect/data-odbc.htm>

Title: Intersolv ODBC tools

You can download a free trial copy of the Intersolv ODBC drivers here.

LDAP

URL: <http://java.sun.com/products/jndi/index.html>

Title: JavaSoft JNDI Page

The JNDI white paper and specs. You can also download software here.

Other Tools

<http://www.lotus.com/developers>

URL: [http://193.164.160.162/ldw.nsf/WizSectionSearch?SearchView&Query=\(\[a\]+co+16\)+AND+\(\[n\]+co+1\)&a=16&t=LSXToolkit](http://193.164.160.162/ldw.nsf/WizSectionSearch?SearchView&Query=([a]+co+16)+AND+([n]+co+1)&a=16&t=LSXToolkit)

Title: LSX Toolkit page

The LSX Toolkit helps you build your own classes for Domino using C++. These classes can then become part of the Domino environment in both LotusScript and Java. The toolkit can be downloaded for free. This link may be volatile, as the Lotus site changes frequently. If you can't get to it, try <http://www.lotus.com/developers> and then navigate to the LSX Toolkit info, or do a site search.

RMI

URL: <http://java.sun.com/products/jdk/rmi/index.html>

Title: JavaSoft RMI Page

Base page for information about Remote Method Invocation, specs and so on. The software is included in the Java 1.1.x release, so you don't need to get RMI separately.

Servlets

URL: <http://webreview.com/97/10/10/feature/index.html>

Title: Articles on Servlets

An issue of a webzine called WebReview featuring articles on Servlets.

URL: <http://java.sun.com/products/java-server/servlets/index.html#sdk>

Title: JavaSoft Servlet Page

Java/Domino 4.6, Bob Balaban

This is where you can go to get the Servlet Development Kit and documentation.

Web Server

URL:

<http://www.notes.net/Today.nsf/b1d67fedee86c741852563cc005019c5/79abe7c0a0137699852564650057702a?OpenDocument>

Title: "Architecture of the Domino Web Server (2)"

Second part of Richard Schwartz's article.