

BEA Application Explorer

Release Notes

Release: 8.1.1

Document Date: October 2003

Copyright

Copyright © 2003 BEA Systems, Inc. All Rights Reserved.

Portions Copyright © 2003 iWay Software. All Rights Reserved.

Restricted Rights Legend

This software and documentation is subject to and made available only pursuant to the terms of the BEA Systems License Agreement and may be used or copied only in accordance with the terms of that agreement. It is against the law to copy the software except as specifically allowed in the agreement. This document may not, in whole or in part, be copied photocopied, reproduced, translated, or reduced to any electronic medium or machine readable form without prior consent, in writing, from BEA Systems, Inc.

Use, duplication or disclosure by the U.S. Government is subject to restrictions set forth in the BEA Systems License Agreement and in subparagraph (c)(1) of the Commercial Computer Software-Restricted Rights Clause at FAR 52.227-19; subparagraph (c)(1)(ii) of the Rights in Technical Data and Computer Software clause at DFARS 252.227-7013, subparagraph (d) of the Commercial Computer Software--Licensing clause at NASA FAR supplement 16-52.227-86; or their equivalent.

Information in this document is subject to change without notice and does not represent a commitment on the part of BEA Systems. THE SOFTWARE AND DOCUMENTATION ARE PROVIDED "AS IS" WITHOUT WARRANTY OF ANY KIND INCLUDING WITHOUT LIMITATION, ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. FURTHER, BEA Systems DOES NOT WARRANT, GUARANTEE, OR MAKE ANY REPRESENTATIONS REGARDING THE USE, OR THE RESULTS OF THE USE, OF THE SOFTWARE OR WRITTEN MATERIAL IN TERMS OF CORRECTNESS, ACCURACY, RELIABILITY, OR OTHERWISE.

Trademarks or Service Marks

BEA, Jolt, Tuxedo, and WebLogic are registered trademarks of BEA Systems, Inc. BEA Builder, BEA Campaign Manager for WebLogic, BEA eLink, BEA Liquid Data for WebLogic, BEA Manager, BEA WebLogic Commerce Server, BEA WebLogic Enterprise, BEA WebLogic Enterprise Platform, BEA WebLogic Express, BEA WebLogic Integration, BEA WebLogic Personalization Server, BEA WebLogic Platform, BEA WebLogic Portal, BEA WebLogic Server, BEA WebLogic Workshop and How Business Becomes E-Business are trademarks of BEA Systems, Inc.

All other trademarks are the property of their respective companies.

Contents

About This Release of the BEA Application Explorer
Supported Platforms1-2
Software Requirements
Known Limitations
Contacting BEA Customer Support1-5



BEA Application Explorer Release Notes

BEA Application Explorer Release 8.1.1 Date: October 2003

This document includes the following topics:

- About This Release of the BEA Application Explorer
- Supported Platforms
- Software Requirements
- Known Limitations
- Contacting BEA Customer Support

About This Release of the BEA Application Explorer

This release of the BEA Application Explorer incorporates in-depth knowledge of application system environments to query for metadata on specific business objects. The BEA Application Explorer enables integration with application systems to create the metadata for building schemas used with application views.

The BEA Application Explorer generates schemas, including:

- Request and response schema for services
- Event schema for application view events

Generating schemas with the BEA Application Explorer provides a convenient and simple way of integrating enterprise application systems in BEA WebLogic Integration.

To install the BEA Application Explorer, refer to the *BEA Application Explorer Installation and Configuration Guide*, which is available at the following URL:

http://edocs.bea.com/wladapters/bae/docs811/pdf/install.pdf

Supported Platforms

As of the release date, the BEA Application Explorer is available on the following platforms:

- Sun Solaris 8 (with Sun recommended patches)
- Sun Solaris 9 (with Sun recommended patches)
- Microsoft Windows 2000 Professional with Service Pack 3
- Microsoft Windows 2000 Server with Service Pack 3
- Microsoft Windowns NT 4.0

We are working to certify the BEA Application Explorer on additional sub-platforms. Up-to-date information on supported sub-platforms is available at the following URL:

http://edocs.bea.com/wladapters/docs81/support/index.html

Software Requirements

Before you install the BEA Application Explorer, ensure that you have the following software installed:

• BEA WebLogic Platform 8.1

The software can be downloaded from the BEA Web site at

http://commerce.bea.com/index.jsp

The information required to install WebLogic Platform 8.1 can be found at http://edocs.bea.com/platform/docs81/install/index.html

Note: The WebLogic Server and WebLogic Integration components *must* be installed.

- Java Runtime Environment (JRE) 1.4.1 or higher
- Siebel client. On a Win32 platform, when using the BEA Application Explorer against a Siebel 6.2.x or earlier release, the Siebel client is required on the machine running the Application Explorer.
- The software for the adapter(s) you are using. For BEA WebLogic Integration 8.1, the BEA Application Explorer supports the following adapters:
 - BEA WebLogic Adapter for CORBA
 - BEA WebLogic Adapter for J. D. Edwards OneWorld
 - BEA WebLogic Adapter for Oracle Applications
 - BEA WebLogic Adapter for PeopleSoft 8
 - BEA WebLogic Adapter for Siebel
 - BEA WebLogic Adapter for SAP

For more information about these adapters, see the following URL:

http://edocs.bea.com/wladapters/docs81/index.html

• Internet Explorer 6.0 or higher

Known Limitations

The following table describes limitations in the current release of the BEA Application Explorer. Whenever available, a recommended workaround is provided.

Where applicable, entries include a CR (Change Request) number or Case number. Please refer to this number when contacting BEA Customer Support for assistance in tracking the problem identified. For contact information, see "Contacting BEA Customer Support" on page 1-5.

Table 1. Known Limitations

1	Row format schema not generated for Events
Problem	The BEA Application Explorer does not provide the ability to generate the event schema in the row format.
Platform	All
Workaround	Contact BEA technical support for information on how to create the schema manually using a third-party tool.

Contacting BEA Customer Support

If you have any questions about this release of the BEA Application Explorer, or if you have problems installing and running the adapter, contact BEA Customer Support through BEA eSupport at http://support.bea.com. You can also contact Customer Support by using the contact information provided on the Customer Support Card, which is included in the product package.

When contacting Customer Support, be prepared to provide the following information:

- Your name, e-mail address, phone number, and fax number
- Your company name and company address
- Your machine type
- The version of the BEA Application Explorer
- The name and version of the adapter you are using
- The version of WebLogic Integration you are using
- A description of the problem and the content of pertinent error messages