

iWay

iWay Release Notes for BEA WebLogic Version 5 Release 5

RELEASE NOTES

iWay Release 5.5 for BEA WebLogic

Topics:

- About the iWay 5.5 Release
- iWay Servlet Application Explorer
- iWay Adapter for CICS
- iWay Connector for Java Connector Architecture
- Customer Support

The following release notes describe known issues for the iWay 5.5 release for BEA WebLogic.

About the iWay 5.5 Release

The iWay 5.5 release notes address known limitations and miscellaneous issues relating to the following components:

- iWay Servlet Application Explorer. For more information, see *iWay Servlet Application* Explorer on page 1-2.
- iWay Adapter for CICS. For more information, see iWay Adapter for CICS on page 1-3.
- iWay Connector for Java Connector Architecture. For more information, see *iWay Connector for Java Connector Architecture* on page 1-4.

iWay Servlet Application Explorer

The following topics provide information about the iWay Servlet Application Explorer Release 5.5.

Software Requirements

For a list of software requirements and supported platforms that apply to the iWay Servlet Application Explorer, see the iWay 5.5 Installation and Configuration for BEA WebLogic Version 5 Release 5 documentation.

Known Limitations

This section describes limitations in the current iWay Servlet Application Explorer and includes possible workarounds, where applicable.

Please contact Customer Support for assistance in tracking any unresolved problems. For contact information, see the section *Customer Support* on page 1-5.

1	CICS Events
Problem	Creating ports and channels for CICS events in the Java Connector Architecture (JCA) framework does not function properly.
Platform	All.
Workaround	Use the Java Swing version of the iWay Application Explorer when creating events for CICS.

2 iWay Software

Miscellaneous Issues

When using the iWay Servlet Application Explorer, you might encounter the following issues that can make the application inoperable. The following table describes this issue and provides a workaround.

Please contact Customer Support for assistance in tracking any unresolved problems. For contact information, see the section *Customer Support* on page 1-5.

1	Service Descriptions
Problem	The order of the service descriptions in the web.xml file is significant. iWay Business Services Engine (iBSE) is the first listed repository and if iBSE is not installed, the iWay Servlet Application Explorer's initial pane will continually indicate that the application is not ready.
Platform	All.
Workaround	Install iBSE or edit web.xml file found in iwae/WEB-INF and change the order of the service descriptions.

iWay Adapter for CICS

The following topics provide information about the iWay Adapter for CICS for Release 5.5.

Software Requirements

For a list of software requirements and supported platforms that apply to the iWay Adapter for CICS, see the *iWay 5.5 Installation and Configuration for BEA WebLogic Version 5 Release 5* documentation.

Miscellaneous Issues

When using the iWay Adapter for CICS, you might encounter the following issue that can make the adapter or an adapter component inoperable. The following table describes this issue and provides a workaround.

Please contact Customer Support for assistance in tracking any unresolved problems. For contact information, see the section *Customer Support* on page 1-5.

1	Metadata Generation
Problem	Errors occur when you generate CICS metadata.
Platform	All.
Workaround	Place the iwfdpars.dll file in the PATH variable.

iWay Connector for Java Connector Architecture

The following topics provide information about the iWay Connector for Java Connector Architecture (JCA) for Release 5.5.

Supported Platforms

The iWay Connector for JCA is available on the following platforms:

- Windows
- UNIX

Software Requirements

For a list of software requirements and supported platforms that apply to the iWay Connector for JCA, see the iWay 5.5 Installation and Configuration for BEA WebLogic Version 5 Release 5 documentation.

Known Limitations

This section describes limitations in the current iWay Connector for JCA and includes possible workarounds, where applicable.

Please contact Customer Support for assistance in tracking any unresolved problems. For contact information, see the section *Customer Support* on page 1-5.

1		JCA Testing Tool
	Problem	The JCA testing tool does not function properly when you are working with SAP.
	Platform	All.
	Workaround	Add the SAP native interfaces to the System PATH.

4 iWay Software

Customer Support

Do you have questions about the iWay 5.5 Release?

Call Information Builders Customer Support Service (CSS) at (800) 736-6130 or (212) 736-6130. Customer Support Consultants are available Monday through Friday between 8:00 a.m. and 8:00 p.m. EST to address all your iWay 5.5 Release questions. Information Builders consultants can also give you general guidance regarding product capabilities and documentation. Please be ready to provide your six-digit site code (xxxx.xx) when you call.

You can also access support services electronically, 24 hours a day, with InfoResponse Online. InfoResponse Online is accessible through our World Wide Web site, http://www.informationbuilders.com. It connects you to the tracking system and known-problem database at the Information Builders support center. Registered users can open, update, and view the status of cases in the tracking system and read descriptions of reported software issues. New users can register immediately for this service. The technical support section of www.informationbuilders.com also provides usage techniques, diagnostic tips, and answers to frequently asked questions.

To learn about the full range of available support services, ask your Information Builders representative about InfoResponse Online, or call (800) 969-INFO.

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6 iWay Software

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