

Oracle Insurance

**Insbridge Rating and
Underwriting
Portal Configuration
Guide**

Release 4.6.1

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Oracle Insurance Insbridge Rating and Underwriting IBRU Portal Configuration Document

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PREFACE

Welcome to the *Oracle Insurance Insbridge Rating and Underwriting Portal Configuration Guide*. This document describes the creation of a portal for Oracle Insurance Insbridge Rating and Underwriting System (IBRU).

AUDIENCE

This guide is intended for system administrators who are tasked with administering the IBRU System. Portal creation requires administrative access to the machine where IBRU was installed.

RELATED DOCUMENTS

For more information, refer to the following Oracle resources:

- The Oracle Insurance Insbridge Rating and Underwriting Framework Administrator User Guide.
- The Oracle Insurance Insbridge Rating and Underwriting SoftRater User Guide.
- You can view these guides in-line at this address:

<http://www.oracle.com/technetwork/documentation/insurance-097481.html>

CONVENTIONS

The following text conventions are used in this document:

Convention	Description
bold	Boldface type indicates graphical user interface elements associated with an action.
<i>italic</i>	Italic type indicates book titles, emphasis, or placeholder variables for which you supply particular values.
monospace	Monospace type indicates commands within a paragraph, URLs, code in examples, text that appears on the screen, or text that you enter.

SYSTEM REQUIREMENTS

For minimum operating system and hardware requirements, please see the Hardware Software requirements guide.

Chapter 1

INTRODUCTION

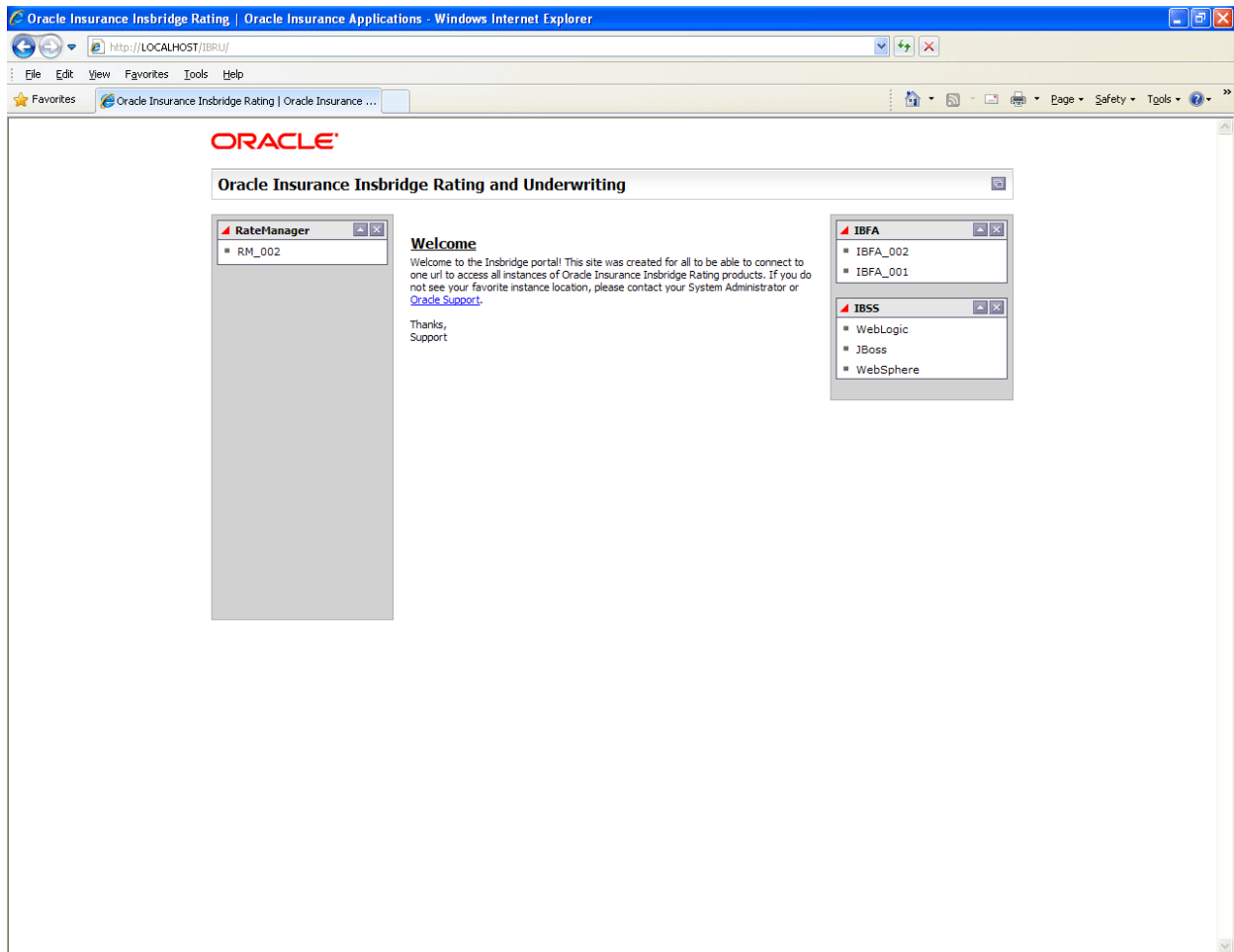
The Oracle Insurance Inbridge Rating and Underwriting Portal (Portal) is a single point of access to the Oracle Insurance Inbridge Rating and Underwriting (IBRU) system. The portal can contain links to one or more of the main IBRU components:

- Oracle Insurance Inbridge Rating and Underwriting RateManager (RateManager)
- Oracle Insurance Inbridge Rating and Underwriting Framework Administrator (IBFA)
- Oracle Insurance Inbridge Rating and Underwriting SoftRater Server (IBSS)

IBRU portals can serve as a web page that contains links to IBRU components or as a single source. All links on the portal will be available to all users who access the page. Do not put a link on the portal that you may not want all RateManager users to access, for example, a link that does not require a user login or password.

The portal can be accessed from `http://LOCALHOST/IBRU`

Where: LOCALHOST is the server where the IBRU system is installed.



NOTE: Any version of RateManager from 3.8 onwards can have a portal created.

Portals for Use with RateManager Network Users

The portal can be used in as a log in for RateManager users. Users must be set up in RateManager with the Network User setting set to True. This is done on the User Management tab in RateManager.

If set to **True**, network user's credentials (username and password) are validated using Windows Authentication Tokens. The username in RateManager must match the network user ID. Users can access RateManager using the IBRU Portal. Users will need the IBRU URL to access RateManager via the portal. They will not be required to enter login information at the RateManager login screen.

If the Network User setting is set to **False**, users must enter a valid username and password via the RateManager login screen. Users will need their username and password along with the RateManager URL to access RateManager. Users set up with a **False** Network User can still access the IBRU portal. They will be required to enter their login information when accessing RateManager.

CONFIGURATION

You must have access to the server where the IBRU system was installed. If an IBSS link is to be added, you also must know what port IBSS is using.

Settings – To Allow for Network Users

The IBRU portal is a Windows Authenticated web application that can contain links to the one or more main IBRU components.

The following settings are required on the server where the IBRU system is installed. These settings must be in place to use IBRU:

1. The Anonymous User access option is set to disabled.
2. The Windows Authentication option is set to enabled.

NOTE: For Windows Server 2008, you may have to add the Windows Authentication Role Services, via the Server Manager, before you will see this option in IIS.

Editing the Xml File

1. Verify that a "Global" database connection named "controller" was created in IBFA. You will use this connection to point to your IB_CLIENT security database.
2. Create or Update your RateManager user(s) to be network user(s), and update the RateManager usernames to match the username used by your LDAP database.
3. The following virtual directory is created as a part of the Oracle Insurance Insbridge Framework installation.

[http://\[MACHINE_NAME\]/IBRU](http://[MACHINE_NAME]/IBRU)

In this directory, locate: `[INSBRIDGE_INSTALL_DIR]\Webs\IBRU\Xml`

For example: `\Program Files\Oracle\IGBU\Insbridge\Webs\IBRU\Xml`

This file may contain:

- IBFA.Xml
- IBSS.Xml
- RM40.Xml
- Snap.XML – DO NOT EDIT

More or fewer files may be inside this folder depending upon the original installation date and the updates performed. Older installation may have files `RMxx.Xml`, where `xx` represents the release number. For example, Release 4.0 will have `RN4.Xml`. If you also have installed Release 3.13, there will be an `RM313.XML` file as well.

Using Figure 1 you can update the files for IBFA, IBSS and RM.

Do not edit the `Snap.Xml` or any of the older files, for example `RM4.Xml`, unless instructed to do so.

ELEMENT	DATATYPE	DESCRIPTION	REQUIRED
<code><loc></code>		Insbridge document namespace node	Y
<code><machine></code>		Batch request node	Y
<code>D</code>	String	Description displayed on the portal	Y
<code>V</code>	String	URL to the Oracle Insurance Application	Y

Figure 1 Parameters

NOTE: Prior to editing any file, make a back-up copy of the entire Xml file. Store this in a safe location.

Edit the files where you want to add a link.

File Name: IBFA.xml

Code:

```
<loc>
<machine d="IBFA" v="http://localhost/IBFA" />
</loc>
```

File Name: IBSS.xml

Code:

```
<loc>
<machine d="IBSS-JAVA" v="http://localhost:XXXX/IBSS" />
</loc>
```

Where `XXXX` is the port used. For example, in WebSphere, IBSS uses port 9080. For WebLogic, IBSS uses port 7001. For JBoss, IBSS uses port 8080.

Example of Multiple IBSS Listings:

For each link, enter the machine information. Multiple machines can be listed. Each machine must have its own line.

```
<loc>
  <machine d="WebLogic" v="http://localhost:7001/IBSS" />
  <machine d="WebSphere" v="http://localhost:9080/IBSS" />
  <machine d="JBoss" v="http://localhost:8080/IBSS" />
</loc>
```

This example would list all three IBSS examples on the portal.

File Name: RM40.xml**Code:**

```
<loc>
  <machine d="RateManager"
    v="http://localhost/RM/LoginApps/Network/RM.aspx" />
</loc>
```

For version 3.10 and greater, you will only need to use RM. No version number will be required. You will create RM.xml.

For versions 3.8 and 3.9, you will have to define the version of RateManager being used. For example, if you are on RateManager 3.9, you will create RM39.xml with a value of `v="http://localhost/RMXX/LoginApps/Network/RM.aspx"` where XX equals the version number.

4. After you have edited the files, save them in the `[INSBRIDGE_INSTALL_DIR]\Webs\IBRU\Xml` directory. When you are done, you will now have a single sign-on point for IBRU.

NOTE: You can use all three options or just the ones you need.

Support

CONTACTING SUPPORT

If you need assistance with an Oracle Insurance Insbridge Rating and Underwriting System product, please log a Service Request using My Oracle Support at <https://support.oracle.com/>.

Address any additional inquiries to:

Oracle Corporation
World Headquarters
500 Oracle Parkway
Redwood Shores, CA 94065
U.S.A.

Worldwide Inquiries:
Phone: +1.650.506.7000
Fax: +1.650.506.7200
oracle.com

TTY Access to Oracle Support Services

Oracle provides dedicated Text Telephone (TTY) access to Oracle Support Services within the United States of America 24 hours a day, seven days a week. For TTY support, call 800.446.2398.

Deaf/Hard of Hearing Access to Oracle Support Services

To reach Oracle Support Services, use a telecommunications relay service (TRS) to call Oracle Support at 1.800.223.1711. An Oracle Support Services engineer will handle technical issues and provide customer support according to the Oracle service request process. Information about TRS is available at <http://www.fcc.gov/cgb/consumerfacts/trs.html>, and a list of phone numbers is available at <http://www.fcc.gov/cgb/dro/trsphonebk.html>.