

Oracle® Insurance Rules Palette

Installation Instructions

Rules Palette Web Application Utility

Version 9.2.0.0.0

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Table of Contents

Introduction	4
Downloading the Latest Release	2
Deploy File on Application Server	4
Access the Application	Ę
Create Rules Palette Environment Properties	Ę
Web Application Utility Screenshot	



Introduction

The Web Application Utility allows a build manager or server administrator to configure the Rules Palette environment properties and remote debugging Web Service URL. Once this information has been saved, the host name and port number are sent to the Rules Palette users along with palette user names and passwords. They will use the host and port information in the first step of the Rules Palette environment creation wizard. A Web Service will authenticate the users based on the palette user name and password that must be entered. The environment properties will be automatically populated from the Web Application Utility if the users are authenticated. The users will then only need to enter database user names and passwords to complete the environment creation process.

Downloading the Latest Release

The latest release of the Web Application Utility is available in the Rules Palette Media Pack on Oracle E-Delivery http://edelivery.oracle.com/. After you log into the E-Delivery site, the Media Pack Search screen will appear. Make the following search selections:

- Product Pack: Oracle Insurance Application
- Platform: Microsoft Windows (32 bit)

Once you select the **Go** button, a list of Oracle's Insurance Applications will display. Select **Oracle Insurance Rules Palette V9.2.0.0.0 for Windows**. The application will display with a download button. Select the download button.

Open the Web Application Utility folder. Extract the contents of the .zip file and save them to: *C:\Program Files\Oracle\Rules Palette\WebApplicationUtility*. There are three files included in the .zip file:

- palletteconfig.war
- palettewebapplication.properties
- rp_v92000_readme_utility

Deploy File on Application Server

You need to deploy the palletteconfig.war file on the application server of your choice. The application.properties file should be placed in the class path of the application server. The file contains a property called *download.dir*. This file specifies the location on the application server where you should place application related files.

IMPORTANT: The Web Application Utility and OIPA cannot exist on the same application server.

IMPORTANT: You must have a separate instance of the Web Application Utility for each OIPA environment.



Access the Application

Once the application has been deployed, you can access it through the following URL:

http://host:port/PaletteConfig/

The default log-in ID is admin and the default password ID is admin. Reset your log-in ID and password immediately using the Administration tab at the top of the utility.

Create Rules Palette Environment Properties

The following steps allow the build manager to set-up the Rules Palette environment properties.

Steps for Build Manager to Set-up Environment Properties

- 1. Log into the Web Application Utility. Use *admin* for user name and password.
- 2. Select Environment Options, then Edit.
- 3. Enter the information for the environment:
 - a. PaletteVersion enter the version of the palette that will be used. This is used to ensure the corresponding OIPA version is used.
 - b. PaletteBuildNumber enter the build number of the palette that will be used.
 - c. ApplicationType either OIPA or NBUW
 - d. ApplicationEnvType either Development or Production
 - e. DebuggerWebserviceUrl URL for the Web Service used to connect for remote debugging. The host and port information must match the host and port information for the application you are using.
 - f. DebugUserID enter your debug user ID.
 - g. DebugPassword enter your debug password.
 - h. ApplicationDatabaseType SqlServer2005, SqlServer, Oracle or DB2
 - i. ApplicationDatabaseServer server where the database is located.
 - j. ApplicationDatabasePort port for database
 - k. ApplicationDatabaseName name of the database. Only needed for SqlServer and DB2.
 - I. ApplicationDatabaseSchema schemas of the database. Only needed for DB2 and Oracle.
 - m. ApplicationDatabaseUserName enter the database user name.
 - n. ApplicationDatabasePassword enter the database password.
- 3. Select the **Yes** radio button for IVS if you will be using an IVS environment. Select **No** if you are not using an IVS environment and skip to step 5.
- 4. Enter the IVS environment information.
 - a. IVSDatabaseType SqlServer, Oracle or DB2
 - b. IVSDatabaseServer server where the database is located.
 - c. IVSDatabasePort port of the database.
 - d. IVSDatabaseName name of the database.
 - e. IVSDatabaseSchema schema of the database.
 - f. IVSEnv name of the IVS environment that will be used.
 - g. IVSTrackNumber track number of the IVS environment that will be used.



- Select Save.
- 6. Send the environment creation information to the Rules Palette users. They will not be able to create an environment connection unless they have the following information.
 - a. servername (host) and port information
 - b. rules palette user ID and password
 - c. database ID and password
 - d. IVS database ID and password if using an IVS environment
 - e. location of the appropriate database driver.

Web Application Utility Screenshot





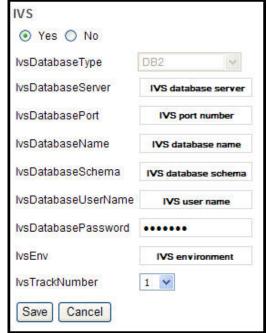


Figure 2: Environment Settings for IVS Database