

Oracle® Insurance Policy Administration

Release Notes

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Oracle Insurance Policy Administration

Oracle Insurance Policy Administration (OIPA) is a next-generation, flexible, rules-based insurance solution for life and annuities that supports policy processing across multiple lines of business. OIPA greatly enhances ease of use and speed for business analysts, actuaries and others involved in the product configuration process. Robust navigation also makes it easy for users, including CSRs, to locate policy information and drill down into a granular level of customer detail. This allows insurers to respond more rapidly to customer inquiries, reduce call times and improve customer service.

These release notes contain the enhancements that were made to OIPA maintenance release 9.4.1.0, 2011.

Customer Support

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Oracle Insurance Policy Administration

This section describes configuration, features and technology specific enhancements for the maintenance release 9.4.1.0.

Plan Groups

- OIPA allows plans to be grouped for easier navigation and selection as well as more control over rules overrides. The grouping creates two types of plans: Parents and Children. Parent plans are the grouping entities. The plans that typically exhibit the features of the insurance products are the Child plans. However, Parent plans may also define general features of insurance products that the Child plans may or may not override. Plan Group functionality is controlled in the Web Application Utility and is typically set during the installation of OIPA.

Projections

- OIPA supports the ability to redefine a policy or segment field value in memory to emulate the effects of a virtual CopyTo rule as part of illustration processing. The redefined value is not written to the field when the activity completes processing but subsequent references to the field will use that redefined value.

Certification Details

The OIPA application is certified against the following stacks:

Microsoft SQL Server

- Database Version: Microsoft SQL Server 2005, 9.00.5000.00
- Application Server: WebSphere 6.1.0.35
- Application Server Operation System: 32-bit Windows 2003 R2
- Database Operation System: 32-bit Windows 2003 R2
- JDK: 1.5.0_22
- Internet Explorer Version: IE6, IE7

DB2

- Database Version: DB2 9.7 Fix Pack 3a
- Application Server: WebSphere 6.1.0.35
- Application Server Operation System: Oracle Enterprise Linux 5.5, 32-bit
- Database Operation System: 64-bit Oracle Enterprise Linux 5.4
- JDK: 1.5.17
- Internet Explorer Version: IE6, IE7

Oracle

- Database Version: Oracle 11g R2 AKA 11.2
- Application Server: WebSphere 6.1.0.35, WebLogic 10.3.3.0
- Application Server Operation System: Oracle Enterprise Linux 5.5 for both WebSphere and WebLogic
- Database Operation System: 64-bit Solaris 10, SunOS 5.10 (WebSphere) and Solaris 10 (WebLogic)
- JDK: 1.5.0_22 for both WebSphere and WebLogic
- Internet Explorer Version: IE6, IE7 for both WebSphere and WebLogic