

Oracle Insurance

**Insbridge Enterprise
Rating**

Release Notes

Release 5.2

July 2016

Oracle Insurance Insbridge Enterprise Rating Release Notes Version 5.2

The purpose of this document is to:

Describe the new features and resolved issues offered in the Insbridge Enterprise Rating system Release 5.2. This document also provides a history of enhancements and bug fixes from past releases.

ANNOUNCEMENTS for RELEASE 5.2

ORACLE #	Product	Description
21896366	SoftRater	<p>Impacted Area: Oracle WebLogic 11g (Release 10.3.6.0)</p> <p>Announcement: Release 5.3 will be the last supported release for Oracle WebLogic 11g (release 10.3.6.0). After release 5.3, support for Oracle WebLogic 11g will no longer be available.</p>
22909699	IBFA / IBSS	<p>Impacted Area: SoftData Version 1</p> <p>Announcement: SoftData version 1 is being retired. No new features will be added. Bug fixes will continue to be done.</p>
23595128	IBRU	<p>Impacted Area: SoftRater DDLs</p> <p>Announcement: Currently, the Oracle and IBM DB2 DDLs are included in the IBRU download from the Oracle Software Delivery Cloud and Oracle Support. The same DDLs are also loaded in the SoftRater file on the Installation directory. To reduce redundancy, the DDLs will no longer be included in the download. If DDLs are needed, DBAs can access them from the SoftRater directory of the installation machine.</p>

PLATFORM CHANGES for RELEASE 5.2

For release 5.2, we are standardizing platforms to increase performance and to reflect the systems and applications that our users have. Platform and application support include:

Application Server	Supported Platforms
Microsoft Windows Server	.NET 4.5.2 Framework Support
IBM WebSphere 8.5.5	JDK 1.7 Support
Oracle WebLogic 12c	JDK 1.7 Support
Oracle WebLogic 11g	JDK 1.6 Support
JBoss by Red Hat	JDK 1.7 Support

NEW FEATURES for RELEASE 5.2

ORACLE Feature #	Product	Description
23055785	RateManager	<p>Impacted Area: Callouts</p> <p>Enhancement: P2P mappings can be copied within a program. Mappings for P2P callouts can now be copied within the program. A search feature has also been added to locate mappings.</p>
23083526	RateManager	<p>Impacted Area: Testing</p> <p>Enhancement: Filter rules that returned as false are displayed on the debug report. If users do not want to see filter rules results, an option to include filter rule results has been added. The default is for filter rule results to be displayed in the debug report.</p>
23199839	RateManager	<p>Impacted Area: Debug 2.0</p> <p>Enhancement: For Java only users, the debug report in Testing can now be broken in to pages depending on the size of the report to be returned. A setting in IBSS allows users to determine the report paging based on the size limits set here.</p>
22998437 22800359	RateManager	<p>Impacted Area: Output Mapping</p> <p>Enhancement: On the Output Mapping screen, newly added elements were put at the end of the used variables list. If the elements needed to be in a different location, users had to drop and drag the element to the desired location. Users can now select the location of the new element by highlighting an element in the used variables listing and then clicking add. This adds the new element directly in front of the highlighted one.</p>
23152894	RateManager	<p>Impacted Area: Sequencing</p> <p>Enhancement: The sequencing screen has been refreshed to allow for easier navigation and location of elements.</p>
22835075	RateManager	<p>Impacted Area: Projects</p> <p>Enhancement: Projects can be moved from one domain to another. Moving a project means all products, folders, programs, and program elements are cut from one domain and pasted in to another. Projects also allow for the project name to be edited.</p>
23151434	IBFA	<p>Impacted Area: Packages</p> <p>Enhancement: A Global Versioning Report can be added to an SRP. This allows users in IBFA to view the global versioning data used by the program.</p>
22758312 22764195	IBFA	<p>Impacted Area: Packages</p> <p>Enhancement: A more detailed output email from IBFA for package loading has been created. Environment, server, and server time is now included on all emails from package management for IBFA.</p>

ORACLE Feature #	Product	Description
23122443 22782623	IBFA	<p>Impacted Area: Releases</p> <p>Enhancement: The current load time when loading SRPs and table data from a release can be lengthy if duplicate SRPs or table are involved. Now, when loading packages from a release, the time stamp of the SRP is checked against the already loaded SRPs. If there's a duplicate, the SRP is not loaded. For table data, the time stamp is also verified. If the time stamp of the currently loaded table is older, the table is loaded. If the time stamp of the currently loaded table is newer, the table is not loaded.</p> <p>This change removes the loading and unloading of duplicate data and assures that the latest table is what's used.</p>
19261005	RateManager	<p>Impacted Area: Variables</p> <p>Enhancement: The process of copying local variables has been enhanced to make sure the copied variable includes any dependencies and to reduce the amount of editing that may be required. Copies of existing variable with the same name will now become the next revision of the variable. These actions are at the local level.</p>
20722830	RateManager	<p>Impacted Area: Table Data Import from Microsoft Excel</p> <p>Enhancement: Table data can now be imported from a Microsoft Excel workbook. In release 5.2, table data imports can still be done in tab-delimited format one at a time. But now, table data can be imported directly from an Excel file in batch or one at a time. Various options are presented that allow for rows to be deleted or appended from an existing table and to import table data either immediately or to be saved and the job run at a later time.</p> <p>For Java users only.</p>
22553609	SoftData	<p>Impacted Area: SoftData Version 2</p> <p>Enhancement: SoftData Version 2 is an updated version of SoftData Version 1 with expanded features. The new updated SoftData Version 2 is still a feature of Oracle Insurance Insbridge Enterprise Rating SoftRater Server (IBSS) that that allows for values to be retrieved dynamically from SoftRater Packages.</p> <p>SoftData Version 2 also allows for:</p> <ul style="list-style-type: none"> • OR conditions on qualifiers • Default Values
23262255	RateManager	<p>Impacted Area: Data Sources</p> <p>Enhancement: Data Sources can be created in RateManager for use with SoftData version 2. An Insbridge data source is a special table type that defines table criteria columns without using existing RateManager variables. Data sources are used in SoftData version 2 queries.</p> <p>Data Sources can only be used in SoftData version 2.</p>
23262255	SoftRater	<p>Impacted Area: SoftData Grouping</p> <p>Enhancement: Grouping allows user to define Data Source table criteria columns as a group for use in SoftData requests. A criteria group allows users to perform SoftData table lookups similar to a SQL "AND" command. On standard RateManager tables, grouping can be added to the SoftData request to indicate that the qualifier fields are related and may be entered in any order. Grouping the qualifiers together reduces redundant table rows and makes tables easier to manage.</p>

ORACLE Feature #	Product	Description
22553734 22553625	RateManager	<p>Impacted Area: Table Data Editing</p> <p>Enhancement: Table data within an individual cell can be added, deleted or updated and single or multiple rows can be added or deleted. New button options have been added to the bottom of the Edit Data screen.</p> <ul style="list-style-type: none"> • Insert – Inserts a row either above or below the selected row. • Delete – Removes the select row, or selected rows, or all rows on the page. • Copy – Copies the selected row, or selected rows. • Paste – Pastes copied row(s) either above or below the selected row. If a row is not selected, the rows are pasted at the end of the table.
22547826	SoftData	<p>Impacted Area: Table Data Result Sorting</p> <p>Enhancement: Command attributes have been added to SoftData that allow for sorting. The attributes can be added to the m node to sort by a column in ascending or descending value.</p>
22085934	RateManager	<p>Impacted Area: Table Variable Import Data</p> <p>Enhancement: Previously auto mapping of column headers when importing table data was only available if you did not preview your data. With this release, auto mapping of columns when importing table data has been added to the option when previewing the data. This allows users to preview data prior to being imported with columns matched up.</p>
22553736 23032956	RateManager	<p>Impacted Area: Table Data Wildcard Null Values</p> <p>Enhancement: <i>Table Management Export Include Asterisk for Wildcard</i> is an optional feature that replaces a null wildcard value with an asterisk in exported table data. When set to True, an asterisk is inserted for wildcard null values. This is automatic in tab-delimited exports. For Excel exports, the option is activated but can be overridden.</p>

ISSUE RESOLUTION for RELEASE 5.2

The following issues have been resolved.

ORACLE Issue #	Product	Description
23204206 22136265	RateManager	Impacted Area: Table Variables Issue Impact: Table variables were being locked when copied from one program to another. This issue has been resolved.
22603489	RateManager	Impacted Area: Global Variables Issue Impact: When deleting global table variables or global calculated variables, an error message would be displayed. This issue has been resolved and deleting global variables is functioning as expected.
22616230 22497762	RateManager	Impacted Area: Global Versioning Package Issue Impact: Global versioning packages could not be created. The package would start but not finish. This issue has been resolved and global versioning packages can be created.
22616230 22497762	IBFA	Impacted Area: Packages Issue Impact: Package could not be loaded to a Windows SoftRater. This issue has been fixed and packages can be loaded to a Windows SoftRater.
22616226 22616220	RateManager	Impacted Area: Programs Issue Impact: Program properties were reflecting a change in the decimal symbol from a period (.) to a pound sign (#). This causes failures when importing table data where the field was defined as decimal. This has been corrected and the decimal symbol is not being changed.
22604039	IBSS	Impacted Area: SoftData Issue Impact: SoftData Java was returning 50 qualifier nodes when empty_qual="1" even when 50 qualifiers were not found. This has been corrected and the proper number of qualifiers is being returned.
22755036	System	Impacted Area: System Issue Impact: Users experiences issued when upgrading the database from 3.13.7 to current as well as issues with mappings for callouts. The issues were fixed in Hot Fix 5.1.0.HF3 and have been ported to release 5.2.

ORACLE Issue #	Product	Description
23004059	RateManager	Impacted Area: Callouts Issue Impact: P2P input mappings were not being saved. The system indicated that the mappings were being saved but when the screen was refreshed, the mappings were not listed. Mappings are now being saved as expected.
22827570 22754636	RateManager	Impacted Area: Callouts Issue Impact: Legacy mappings were not being displayed to users. Legacy mappings are now being presented as expected.
22975192	RateManager	Impacted Area: Filter Rules Issue Impact: When filter rules were applied to a table variable that was used in an algorithm, an error was being presented. This has been fixed.
22956690	RateManager	Impacted Area: Filter Rules Issue Impact: When filter rules were being used in a table that used a calculated variable as criteria, a packaging error was being presented. This has been fixed.
22940752 22949761	RateManager	Impacted Area: Table Variables Issue Impact: Working category variables to be used as criteria in table variables were not accessible in copied tables. This issue has been resolved and working category variables are accessible in copied table variables.
22938044	RateManager	Impacted Area: Algorithms Issue Impact: A date difference step was presenting an error when calculating the difference of a leap year month. The issue has been corrected.
22895364	RateManager	Impacted Area: Output Mapping Issue Impact: Incorrect icons were being displayed on the Output Mapping screen. The issue has been corrected.
22916351	RateManager	Impacted Area: Variables Issue Impact: A global algorithm could not be copied to a local. The issue has been corrected and globals can be copied to locals.
22305581	SoftRater	Impacted Area: SoftRater for JBoss Table Exports Issue Impact: Table Exports were not functioning as expected in SoftRater for JBoss. This issue has been corrected and table exports are functioning as expected in SoftRater for JBoss.
23640999	RateManager	Impacted Area: Table Data Imports Issue Impact: Table data columns were not being mapped automatically when import data columns were in a different order than the columns on the table variable.

ORACLE Issue #	Product	Description
24008274 24008239	RateManager	<p>Impacted Area: Table Exports</p> <p>Issue Impact: Table Exports in MS Excel format were failing due to path configuration issues. This issue has been corrected and table exports are functioning as expected.</p>
23633847 21917203	RateManager	<p>Impacted Area: Programs</p> <p>Issue Impact: Program version names with more than 50 characters were being truncated when the system was updated from a previous release. This issue has been corrected and program version name fields are displaying the full program name.</p>
23633833 23237489	RateManager	<p>Impacted Area: Crossline Relationships</p> <p>Issue Impact: Crossline relationships settings were not being saved properly causing inaccurate system views. This issue has been corrected and crossline relationships settings and edits are remaining in place.</p>
23633817 22916133	RateManager	<p>Impacted Area: Program Difference Report</p> <p>Issue Impact: OBI errors were being presented when attempting to use the Program Difference Report. This issue has been corrected and program difference reports are displaying properly.</p>
23633760 21518341	RateManager	<p>Impacted Area: Managing Users</p> <p>Issue Impact: Users created in an earlier release were not completely deleted from an upgraded version. This issue has been corrected and users can be deleted without issue.</p>
23787842	RateManager	<p>Impacted Area: Program Version Report</p> <p>Issue Impact: The data section of table variables was displaying incorrect values. This issue has been corrected and the correct values are being displayed in the data section of table variables.</p>
23147143	RateManager	<p>Impacted Area: Variables</p> <p>Issue Impact: Two active revisions were being created in dependent table variables when copying a calculated variable or algorithm to another program. This issue has been corrected and only one active revision is being created in dependent table variables.</p>
23147017 23145934	RateManager	<p>Impacted Area: Variables</p> <p>Issue Impact: Copied variables were assumed to be the active revision when copying another program. This issue has been corrected and the copied variable is not the assumed active revision.</p>
22616242 22588636 20662589	SoftRater	<p>Impacted Area: IBSS</p> <p>Issue Impact: IBSS instances using an Oracle database were experiencing an intermittent date issue, ORA-01843: Not a valid month. This issue has been corrected and the database error is no longer presented.</p>

PORT FORWARD SUPPORT ISSUES INCORPORATED in RELEASE 5.2

The following issues were resolved in HF21

ORACLE Bug DB #	Product	Description
24354974	RateManager	<p>Impacted Area: Import/Export Programs</p> <p>Issue Impact: When a customer imports a program in to a project with conflicting field variable IDs, the Sum Across step type would not import correctly if a where condition was included on the step.</p> <p>Resolved by: The issue has been corrected and is now working as expected.</p>
24408962	RateManager	<p>Impacted Area: Import/Export Programs</p> <p>Issue Impact: If a program version being imported uses a calculated variable or a table variable in an output mapping that is not used by a sequenced algorithm, the system imported the item as a universal.</p> <p>Resolved by: The issue has been corrected and is now working as expected.</p>
23215753	SoftRater	<p>Impacted Area: Rating/Threading</p> <p>Issue Impact: The system would yield different results when batch rating against a JVM with a heap size at 95% of the maximum. This issue was fixed in HF17 for tables but not linked variables (18923059).</p> <p>Resolved by: The issue has been corrected and is now working as expected. This issue only occurred in SoftRater for Java</p>
24341707	RateManager	<p>Impacted Area: Rating Worksheet</p> <p>Issue Impact: The system would allow only the first revision of a global/universal variable to be added when editing a rating worksheet. Any subsequent versions were not being displayed.</p> <p>Resolved by: The issue has been corrected and is now working as expected.</p>

The following issue was resolved in HF20

ORACLE Bug DB #	Product	Description
24392604	RateManager	<p>Impacted Area: Import/Export Programs</p> <p>Issue Impact: When a customer imports a program in to a project with conflicting field variable IDs, some variables would not be created on import.</p> <p>Resolved by: The issue has been corrected and is now working as expected.</p>

The following issues were resolved in HF19

ORACLE Bug DB #	Product	Description
24313108	RateManager	<p>Impacted Area: P2P Mapping</p> <p>Issue Impact: If a packaged program version used a child category field variable but not a parent category field variable, the system would not show the category hierarchy properly.</p> <p>Resolved by: The issue has been corrected and is now working as expected.</p>
24387430	RateManager	<p>Impacted Area: Output Mapping</p> <p>Issue Impact: Global Result Variables from different projects would show up incorrectly in the program versions Output Mapping.</p> <p>Resolved by: The issue has been corrected and is now working as expected.</p>
24387733	RateManager	<p>Impacted Area: Import/Export Programs</p> <p>Issue Impact: Importing programs from different products would incorrectly disable category visibility.</p> <p>Resolved by: The issue has been corrected and is now working as expected.</p>
24392805	RateManager	<p>Impacted Area: P2P</p> <p>Issue Impact: If a program is exported and imported multiple times, the system may display unexpected results.</p> <p>Resolved by: The issue has been corrected and is now working as expected.</p>
24386812	RateManager	<p>Impacted Area: Table Import</p> <p>Issue Impact: When importing table data with a file that has duplicate criteria names, the system would not import the file correctly. (Not correctly fixed in HF18).</p> <p>Resolved by: The issue has been corrected and is now working as expected.</p>

The following issues were resolved in HF18

ORACLE Bug DB #	Product	Description
23665522	RateManager	<p>Impacted Area: Batch</p> <p>Issue Impact: When providing a Version Override for Impact Analysis Batch Rating, the system yielded unexpected results. This occurred in scenarios where the program_ver attribute is omitted from the test case.</p> <p>Resolved by: The issue has been corrected and is now working as expected.</p>

ORACLE Bug DB #	Product	Description
23618452	RateManager	<p>Impacted Area: Domain Constant</p> <p>Issue Impact: Domain Constants were not giving correct results when rating. Also, domain constants were not getting displayed in Universals Listing as well as Algorithm Edit Screens.</p> <p>Resolved by: The issue has been corrected and is now working as expected.</p>
24312188	SoftRater	<p>Impacted Area: Cache</p> <p>Issue Impact: The system should be able export the SoftRater for Java cache to send to support for help with a support request.</p> <p>Resolved by: The issue has been corrected and is now working as expected. This issue only occurred in SoftRater for Java.</p>
24304342	RateManager	<p>Impacted Area: Import/Export</p> <p>Issue Impact: If an imported program had a different category and field structure, the system would incorrectly resolve conflicts for the field variable(s).</p> <p>Resolved by: The issue has been corrected and is now working as expected.</p>
23762233	RateManager	<p>Impacted Area: Import/Export</p> <p>Issue Impact: When importing a program that uses Universal result variables, the result variables were imported as Global result variables.</p> <p>Resolved by: The issue has been corrected and is now working as expected.</p>
24290130	RateManager	<p>Impacted Area: Import/Export</p> <p>Issue Impact: When importing programs that create field variables for two or more different products, the field variables on the shared categories were not visible in all products.</p> <p>Resolved by: The issue has been corrected and is now working as expected.</p>
24325375	RateManager	<p>Impacted Area: P2P</p> <p>Issue Impact: When creating an exception mapping between two different products in a project, variables from both products were being displayed in the variable search.</p> <p>Resolved by: The issue has been corrected and is now working as expected.</p>
24012048	RateManager	<p>Impacted Area: Table Imports</p> <p>Issue Impact: When importing table data with a file that has duplicate criteria names, the system would not import the file correctly. (Introduced in HF13).</p> <p>Resolved by: The issue has been corrected and is now working as expected.</p>

The following issues were resolved in HF17

ORACLE Bug DB #	Product	Description
23586534	RateManager	<p>Impacted Area: Move Program</p> <p>Issue Impact: An incorrect Folder Path appears in the Move Program Popup Window.</p> <p>Resolved by: The issue has been corrected and is now working as expected.</p>
23542579	RateManager	<p>Impacted Area: Testing Module</p> <p>Issue Impact: When Rating Results paging is enabled from the Testing Module, paging numbers would be incremented while viewing pages.</p> <p>Resolved by: The issue has been corrected and is now working as expected.</p>
18923059	SoftRater	<p>Impacted Area: Rating/Threading</p> <p>Issue Impact: The system would yield different results when batch rating against a JVM with a heap size at 95% of the maximum.</p> <p>Resolved by: The issue has been corrected and is now working as expected. This issue only occurred in SoftRater for Java.</p>
23578298	SoftRater	<p>Impacted Area: Rating</p> <p>Issue Impact: Using a WHERE condition on Get Category Item (All Available) would prevent the entire debug report from displaying.</p> <p>Resolved by: The issue has been corrected and is now working as expected. This issue only occurred in SoftRater for Windows.</p>
23594597	SoftRater	<p>Impacted Area: Rating</p> <p>Issue Impact: Filter Rules on table variables would run incorrectly if all filter rules on the same category were not true.</p> <p>Resolved by: The issue has been corrected and is now working as expected. This issue only occurred in SoftRater for Windows.</p>
23601088	RateManager	<p>Impacted Area: Filter Rules</p> <p>Issue Impact: If a filter rule is used on an algorithm and the same filter rule is not used on a table variable(s), the filter rule would not be recognized as a dependency. This would cause the filter rule to not execute during rating.</p> <p>Resolved by: The issue has been corrected and is now working as expected.</p>
23601769	RateManager	<p>Impacted Area: Output Mappings/Worksheets</p> <p>Issue Impact: If a customer had more than 9 output mapping(s) or worksheet(s) combined, the system would not successfully load the SRP package.</p> <p>Resolved by: The issue has been corrected and is now working as expected.</p>

The following issues were resolved in HF16

ORACLE Bug DB #	Product	Description
23555904	SoftRater	<p>Impacted Area: Batch</p> <p>Issue Impact: The system would not encode results properly for Custom XML rating from disk. (sync and async).</p> <p>Resolved by: The issue has been corrected and is now working as expected. This issue only occurred in SoftRater for Java.</p>
23478059	RateManager	<p>Impacted Area: Output Mapping</p> <p>Issue Impact: The system would not retain the changes made to the Used Variables grid when the category filter was not set to "All".</p> <p>Resolved by: The issue has been corrected and is now working as expected.</p>

The following issues were resolved in HF15

ORACLE Bug DB #	Product	Description
23317095	IBFA	<p>Impacted Area: SoftRater</p> <p>Issue Impact: If the system had an environment that had a remote SoftRater for Windows engine, debugging from the remote engine would not appear in RateManager.</p> <p>Resolved by: The issue has been corrected and is now working as expected. Please apply the HF15 to the remote engine where rating is performed (in this scenario) as well.</p>
21611158	RateManager	<p>Impacted Area: Filter Rules</p> <p>Issue Impact: Filter Rules that were assigned to Algorithms would yield unexpected behavior at times. This issue was related to deep complex category data models and driver assignment driver-vehicle usage.</p> <p>Resolved by: The issue has been corrected and is now working as expected.</p>
23321301	RateManager	<p>Impacted Area: Filter Rules</p> <p>Issue Impact: Filter Rules with multiple steps would cause a packaging error.</p> <p>Resolved by: The issue has been corrected and is now working as expected. To correct this issue the user must apply the HF15 (to prevent the issue in the future) and resave filter rules with multiple steps.</p>

ORACLE Bug DB #	Product	Description
23214751	RateManager	<p>Impacted Area: Output Mapping</p> <p>Issue Impact: A variable removed from the 'Used' listing back to the 'Available' listing would not be returned properly. This would prevent the user from adding the item immediately back to the 'Used' listing.</p> <p>Resolved by: The issue has been corrected and is now working as expected.</p>

The following issues were resolved in HF14

ORACLE Bug DB #	Product	Description
23220635	IBFA	<p>Impacted Area: Package Loading</p> <p>Issue Impact: The system would return an error when attempting to load a global versioning SoftRater package. This error would occur when adding folder name to the package description.</p> <p>Resolved by: The issue has been corrected and is now working as expected.</p>
23221849	SoftRater	<p>Impacted Area: Rating</p> <p>Issue Impact: When rating in RateManager using the SoftRater for Java, the system would return an error when debugging was disabled from the Testing Module.</p> <p>Resolved by: The issue has been corrected and is now working as expected. This issue only occurred in SoftRater for Java.</p>
23011182	RateManager	<p>Impacted Area: Where Used Report</p> <p>Issue Impact: When performing a "where used" report on Global Result Variables, the system would not show all programs in which the variable was used.</p> <p>Resolved by: The issue has been corrected and is now working as expected.</p>
23242915	RateManager	<p>Impacted Area: Table Variables</p> <p>Issue Impact: If a table import file (tab delimited) contained the table variable values after the criteria, the system would error during the import.</p> <p>Resolved by: The issue has been corrected and is now working as expected.</p>

The following enhancements and issues were resolved in HF13

ORACLE Bug DB #	Product	Description
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ORACLE Bug DB #	Product	Description
23031328	RateManager	Impacted Area: Output Mapping Enhancement: Usability enhancements had been made to allow for better searching, filtering, selecting of results in an Output Mapping.
22812198	RateManager	Impacted Area: Program Explorer Enhancement: The user should be able to rename and move project(s) to different domain(s).
18706538	RateManager	Impacted Area: Callout Mappings Enhancement: The user should be able to copy (user created) callout mappings.
23101464	RateManager	Impacted Area: Debug Report Enhancement: The system should page large rating results based on a configurable threshold setting on the SoftRater for Java.
23182256	RateManager	Impacted Area: Debug Report Enhancement: The system should be able to exclude filter rule results from the debug report. This option will allow the customer the ability to select this option before rating.
23182287	IBFA	Impacted Area: Package Management Issue Impact: The system was unable to load a SRP package with special characters to Microsoft SQL Server. Resolved by: The issue has been corrected and is now working as expected.

The following issue was resolved in HF12

ORACLE Bug DB	Product	Description
23031328	SoftRater	Impacted Area: SoftRater Issue Impact: The system would return an extra table qualifier element for all SoftData lookups. Resolved by: The issue has been corrected and is now working as expected. This issue only occurred in SoftRater for Java.

The following issues were resolved in HF11

ORACLE Bug DB #	Product	Description
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ORACLE Bug DB #	Product	Description
22868979	RateManager	<p>Impacted Area: Filter Rules</p> <p>Issue Impact: A packaging error would occur if the user would use a global or universal filter rule in a local table variable, calculated variable, or an algorithm.</p> <p>Resolved by: The issue has been corrected and is now working as expected.</p>
22877736	RateManager	<p>Impacted Area: Table Variables</p> <p>Issue Impact: When editing a table variable, the system would not show available variables for parent categories.</p> <p>Resolved by: The issue has been corrected and is now working as expected.</p>
22975994	RateManager	<p>Impacted Area: Packaging</p> <p>Issue Impact: The system would incorrectly round programs that were re-packaged in 5.0.1.</p> <p>Resolved by: The issue has been corrected and is now working as expected.</p>
22878572	RateManager	<p>Impacted Area: Filter Rule</p> <p>Issue Impact: The system would return a rating error when attempting to run Filter Rules. This issue would occur for Filter Rules that were not on the Policy working category.</p> <p>Resolved by: The issue has been corrected and is now working as expected. This issue only occurred in SoftRater for Java.</p>
22870311	SoftRater	<p>Impacted Area: Rating</p> <p>Issue Impact: The system would return an incorrect value when performing a leap year calculation.</p> <p>Resolved by: The issue has been corrected and is now working as expected. This issue only occurred in SoftRater for Java.</p>
22990158	SoftRater	<p>Impacted Area: Batch</p> <p>Issue Impact: The system should be able to disable email for SoftRater Batch.</p> <p>Resolved by: The issue has been corrected and is now working as expected. This issue only occurred in SoftRater for Java.</p>

The following issues were resolved in HF10

ORACLE Bug DB #	Product	Description
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ORACLE Bug DB #	Product	Description
22534510	RateManager	<p>Impacted Area: Algorithms</p> <p>Issue Impact: The system would error if the user would copy a global algorithm, then copy the newly created algorithm from global to local.</p> <p>Resolved by: The issue has been corrected and is now working as expected.</p>
22889716	IBSS	<p>Impacted Area: Services</p> <p>Issue Impact: A JVM restart was required to see newly changed configuration settings for JMS Messaging.</p> <p>Resolved by: The issue has been corrected and is now working as expected.</p>
22900576	IBSS	<p>Impacted Area: Services</p> <p>Issue Impact: JMS messages were not showing in the queue when using a clustered URL to access IBSS, and the IBSS configuration has 2 or more nodes.</p> <p>Resolved by: The issue has been corrected and is now working as expected.</p>
22901521	IBFA	<p>Impacted Area: Environments</p> <p>Issue Impact: Unable to communicate with a remote engine location using HTTPS.</p> <p>Resolved by: The issue has been corrected and is now working as expected.</p>
22835356	RateManager	<p>Impacted Area: Rating Worksheet</p> <p>Issue Impact: The Sample Worksheet Report did not include calculated variables on the report sample.</p> <p>Resolved by: The issue has been corrected and is now working as expected.</p>
22860968	RateManager	<p>Impacted Area: Releases</p> <p>Issue Impact: When there was a global versioning program in a release that would take more than 1 minute to package, there would be a packaging timeout error.</p> <p>Resolved by: The issue has been corrected and is now working as expected.</p>
22860968	RateManager	<p>Impacted Area: Program to Program Copy</p> <p>Issue Impact: When copying a variable/algorithm from one program to another, the system required the target program to have the same program number of versions as the source.</p> <p>Resolved by: The issue has been corrected and is now working as expected.</p>

ORACLE Bug DB #	Product	Description
22901686	IBFA	<p>Impacted Area: Package Listing</p> <p>Issue Impact: Global Versioning packages in a release would not show loaded in the package listing details.</p> <p>Resolved by: The issue has been corrected and is now working as expected.</p>
22901686	RateManager	<p>Impacted Area: Packaging</p> <p>Issue Impact: The system would only process looping algorithms up to 100. The documented maximum number of loops is 5000.</p> <p>Resolved by: The issue has been corrected and is now working as expected.</p>

The following issue was resolved in HF9

ORACLE Bug DB	Product	Description
22824426	RateManager	<p>Impacted Area: Table Variable</p> <p>Issue Impact: The system would error when attempting to delete an item used in a rating worksheet.</p> <p>Resolved by: The issue has been corrected by applying a fix against the "Where Used" RateManager functionality.</p>

The following issues were resolved in HF8

ORACLE Bug DB #	Product	Description
22684948	RateManager	<p>Impacted Area: Where Used</p> <p>Issue Impact: Where Used report does not indicate the program name when the used item was a global or universal element.</p> <p>Resolved by: The issue has been corrected and is now working as expected.</p>
22619661	RateManager	<p>Impacted Area: Table Variable Import</p> <p>Issue Impact: Importing of export files with duplicate column header titles would cause an error when importing.</p> <p>Resolved by: The issue has been corrected and is now working as expected.</p>

ORACLE Bug DB #	Product	Description
22717477	IBFA	<p>Impacted Area: Package Loading</p> <p>Issue Impact: The system was unable to unload a (loaded) release package from the IBFA package listing screen.</p> <p>Resolved by: The issue has been corrected and is now working as expected.</p>

The following issues were resolved in HF7

ORACLE Bug DB #	Product	Description
22619315	RateManager	<p>Impacted Area: Advanced Algorithm - Looping</p> <p>Issue Impact: Unable to add a variable/constant to an advanced algorithm do while step.</p> <p>Resolved by: The issue has been corrected and is now working as expected.</p>
22610138	SoftRater	<p>Impacted Area: SoftRater for Java/Rating</p> <p>Issue Impact: The SoftRater for Java would display an exponent for very large values.</p> <p>Resolved by: The issue has been corrected and is now working as expected. The system now displays the numerical value in its entirety. This issue only occurred in SoftRater for Java.</p>
22603489	RateManager	<p>Impacted Area: Where Used Report</p> <p>Issue Impact: The Where Used report would timeout if the selected item for the report is used in multiple rating worksheets.</p> <p>Resolved by: The issue has been corrected and is now working as expected.</p>

The following issue was resolved in HF6

ORACLE Bug DB	Product	Description
22532053	IBFA	<p>Impacted Area: RateManager/IBFA</p> <p>Issue Impact: Unable to Create Global Versioning Package and an issue with loading packages to SoftRater for Windows.</p> <p>Resolved by: The issue has been corrected and global versioning packages can now be created. Also the issue with Loading Packages to SoftRater for Windows has been resolved.</p>

The following issue was resolved in HF5

ORACLE Bug DB	Product	Description
22331793	RateManager	<p>Impacted Area: RateManager/Decimal Symbol</p> <p>Issue Impact: In Program properties, a decimal point shows as a pound '#' instead of period '.'.</p> <p>Resolved by: The issue is corrected and the symbols in the program properties are not getting changed when creating a new program version.</p>

The following issue was resolved in HF4

ORACLE Bug DB	Product	Description
22461766	SoftRater	<p>Impacted Area: SoftRater</p> <p>Issue Impact: System Issues</p> <p>Resolved by: The issues have been corrected.</p>

The following issue was resolved in HF3

ORACLE Bug DB #	Product	Description
22373970	IBSS	<p>Impacted Area: Batch Rating</p> <p>Issue Impact: Performance</p> <p>Resolved by: Performance enhancements were made to writing rating results to the database.</p>

The following issues were resolved in HF2

ORACLE Bug DB #	Product	Description
22026161	IBFA	<p>Impacted Area: Package Loading</p> <p>Issue Impact: If a SoftRater package is in the process of being loaded, the IBFA package listing would incorrectly indicate that the package is successfully loaded.</p> <p>Resolved by: The issue has been corrected and is now working as expected. The loaded package icon should not appear until the loading process has completed successfully.</p>

ORACLE Bug DB #	Product	Description
21811010	IBFA	<p>Impacted Area: Package Loading</p> <p>Issue Impact: Loading a SoftRater package that has table variable(s) with more than 350K rows would cause an Oracle database timeout error. This error would happen when the system would attempt to remove the old table variable(s) data from the DT table.</p> <p>Resolved by: The issue has been corrected and is now working as expected.</p>
21683979	SoftRater	<p>Impacted Area: Rating</p> <p>Issue Impact: The system would not execute a WHERE condition correctly when the left-hand side of the condition was a constant.</p> <p>Resolved by: The issue has been corrected and is now working as expected. This issue only occurred in SoftRater for Java.</p>

The following issue was resolved in HF1

ORACLE Bug DB	Product	Description
21832268	RateManager	<p>Impacted Area: RateManager/User Defined Reports</p> <p>Issue Impact: Enable Report Generation for Algorithms</p> <p>Resolved by: The issue has been corrected and Report Generation is now enabled for Algorithms.</p>

KNOWN ISSUE for RELEASE 5.2

ORACLE #	Product	Description
224314571	System	Impacted Area: Table Variable Criteria Announcement: Issues have been presented with table variables where the criteria were greater than 10. For release 5.2, when creating a table variable, only 10 criteria should be used. When doing imports or exports, the data should have a max of 10 criteria. Errors may be returned if more than 10 criteria are used. For release 5.2, We regret any inconvenience this may cause.



Oracle Insurance Insbridge Enterprise Rating Release Notes Release 5.2

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