

Oracle® Insurance Policy Administration

System Properties

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Introduction

The PAS.properties file is used to control specific functionality in the Oracle Insurance Policy Administration (OIPA) application. This file contains specific functions and values. You will need to insert the proper values for the application to function as desired.

Note: The # symbol comments a line out of the file.

Sample PAS.properties file	Description and Allowed Values
application.theme	The theme used for page styles and images. Only Oracle is supported.
application.defaultCurrencyCode	The system-wide default currency expressed as an ISO 4217 currency code. The default currency relates to a CurrencyCode for a record in the AsCurrency table.
application.resourceCacheTimeout	Time to cache translations, in minutes, before checking data source for updates. For value < 0, never check for updates. For value = 0, always check for updates. For value > 0, check for updates after specified minutes have passed.
application.mode	Development or Production Development mode is where configuration changes are allowed. Configuration data is not cached. Production mode is where configuration change is a new release and JVM is restarted when it is changed. Configuration data is cached.
application.databaseType	The system-wide default database type. Used for multiple query support functionality and JDBC interaction.
application.defaultLocale	This property specifies the language that the login screen will be displayed in. ja-JP: login screen will appear in Japanese en-ES: login screen will appear in English Note: Once the user logs in, the language is determined by that user's locale.
datasource.type	The data source type. Valid values are dbcp and jndi . dbcp relies on pas-dataSource-dbcP-beans.xml and resource-dataSource-dbcP-beans.xml files for datasource connection. jndi relies on jndi names ADMINSERVERDS,

	ADMINSERVERRESOURCEDS ADMINSERVERSEARCHDS and ADMINSERVERREADONLYDS in the application server for a datasource connection.
transaction.manager	Data source transaction manager. Only jpa is supported.
debug.remoteDebugging	This property allows remote level debugging through the Rules Palette. Yes or No .
debug.SaveGeneratedClass	Yes or No . Generated source code while processing will be saved in the directory specified. Only use in a Non-Production environment.
debug.identifyTranslator	Yes or No . Write comments for every line identifying the translator (line number) that generated that part of code.
debug.SaveGeneratedClassDirectory	Directory where the generated source code should be saved.
jpa.showSql	True or False . Application data source connection details. JPA settings. Shows information in the application's log/console for all SQLs executed using JPA.
jpa.databasePlatform	Property that determines which JPA DatabasePlatform to use with TopLink Essentials. Valid values are: oracle.toplink.essentials.platform.database.SQLServerPlatform oracle.toplink.essentials.platform.database.DB2Platform oracle.toplink.essentials.platform.database.oracle.OraclePlatform
WriteValuationXML	Yes or No . Determines whether or not to write valuation XML to the AsValuationXml table for activities that run valuation.
document.crystalConnectionCount document.documentPath document.generatedDocumentRootPath document.documentGeneratorUrl	Document Generation settings. document.crystalConnectionCount is only valid for generating Crystal documents. Sets allowable connections. document.documentPath is the path for existing documents. document.generatedDocumentRootPath is the path where generated documents are saved. document.documentGeneratorUrl is to be set as the url for the DocumentGenerator webservice url available through OIPA.

extensions.config	Extension config file path.
search.field.text.caseInsensitive	<p>True or False. For use when the system is running on the DB2 database platform. Search screens have the ability to perform their search in a case insensitive manner.</p> <p>A value of True makes the system use case insensitive searches.</p>
scheduledValuation.batchSize	Maximum number of scheduled valuation requests to be processing in the grid at one time. This setting depends on the size of the processing grid.
scheduledValuation.period	The period in number of seconds that the scheduled valuation task will sleep before waking up and checking the status of the queued tasks.
application.enablePostAssignmentValidation	Yes or No for activity processing, PostAssignmentValidateExpressions business rule of the transaction is processed.
application.refreshMasks	Development mode only - time to refresh mask configuration, in milliseconds, value <= 0 will never refresh.
application.mathApplicationCallbackBll	The custom class implementing IMathApplicationCallback which MathApplicationCallbackBllFactory instantiates when the standard MathApplicationCallbackBll class is not available.