

Web Services

Release Notes



Release 2.3.7

Bug Fixes

- [AWS- 184] – Modified WS service payload for /rs/entitlements/sysusers to hide password
- [AWS- 192] - Resolved /rs/entitlements/sysusers issue to allow account creation
- [AWS- 193] – Added limih_ws_db.mimlog and mimentdesc in lower case; previously did not exist.
- [AWS- 196] – cleaned catalina.out of extraneous ERROR/WARN/SEVERE/Exception/Stack Traces
- [AWS- 197] – Resolved uploader ‘server cannot be found’ error in Commodity Add-In
- [AWS-205] – Fixed caching issue that was causing incorrect conversion factors on Commodity Charts
- [AWS- 206] – Resolved MySQL 5.5 problem that was causing race condition on metadata-lock
- [AWS- 207] – Created more security for sysusers resource URL
- [AWS- 208] – added mim-admin and lim-austin roles to ws_roles table in Oracle Database

Improvement

- [AWS- 176] – Enhanced Web Service job status report

Release 2.3.5

Bug Fixes

- [AWS-157] – Resolved 7-day parser trading pattern from MTWTHF to MTWThFSaS
- [AWS-164] – Resolved issue where upload jobs would not resume after WS restart. Would stay in “Awaiting Execution” state.
- [AWS-194] – Resolved issue where upload could not create a job when using Oracle.

Improvement

- [AWS-69] – More descriptive status code message included in job report

Release 2.3.4

Bug Fixes

- [AWS-68] – Resolved precision functionality for series and formula on MIMIC version 5.2.0.0 rc6.
- [AWS-96] – Fixed password reset conformation page which once showed up a blank black screen
- [AWS-108] – Defined new ui-admin security role in web.xml to eliminate warnings
- [AWS-136] – Resolved race condition for connection status flag that caused errors
- [AWS-138] – Changed MySQL keyword 'TYPE' to 'ENGINE' for MySQL 5.5 and higher
- [AWS-139] – Fixed DBMaintain SQL script which was out of sequence
- [AWS-146] – Repaired Data Upload function that was causing a NullPointerException

Improvement

- [AWS-12] – Created descriptive entitlements errors instead of internal 500 error description
- [AWS-112] – Created additional level of security for dlconsole
- [AWS-127] – Removed qa_persistence.props and switched to default database connection
- [AWS-132] – Created ability to select multiple users
- [AWS-140] – Uploader no longer overwrites existing symbols.

Task

- [AWS-153] – Make CONFIG Changes.

Release 2.3.3

Bug Fixes

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- [AWS-130] – Resolved Sync Console issue that could not determine process status on Solaris

Release 2.3.2

Bug Fixes

- [AWS-118] – Resolved issue that was causing UI Admin script to fail
- [AWS-117] – Resolved connection leak in EtrmManager
- [AWS-115] – Resolved issue that was causing QA tables to create inaccurately
- [AWS-113] – Resolved MDL error “Unable to connect to WS” even though upload ran fine in background
- [AWS-110] – Resolved Restricted Tree View functionality
- [AWS-109] - Resolved unnecessary warnings and temp folder creation with eh-cache.
- [AWS-98] - QA Symbol input resource does not recognize mode 'ts'
- [AWS-97] - Index builder manifest file has incorrect class-path entry

Improvement

- [AWS-112] – Created additional level of security for dlconsole
- [AWS-107] – Enhanced EH-cache configuration

New Feature

- [AWS-106] – User Account Management Tool for WS
- [AWS-100] – Added the Futures parser

Release 2.2.0

Bug Fixes

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- [AWS-86] – Resolved issue to allow reselecting email ID after an invalid entry
 - [AWS-88] – Fix involving “description” column which caused errors in server logs when trying to reset password

Improvement

- [AWS-84] – Added time to audit file transdates to provide intradata replication
- [AWS-85] – Change scheme for entitlement user=group binding table to third normal form
- MySQL support for DataQA tool
- Backwards compatibility with MIM versions 4.7.x and 4.8.x
- Support for MySQL version 5.5.8

New Feature

- [AWS-90] - Support for Oracle database
- Restricted search and data tree

Release 2.1.0/2.1.1

New Feature

- User group mapping stored in MySQL to enhance entitlements

Release 2.0.10

Bug Fixes

- [AWS-72] – Fix involved adding ‘event-handler’ once to prevent email spam caused by entering invalid email address

Release 2.0.9

Bug Fixes

- [AWS-77] – “Request Received” email message now shows ‘local’ host instead of server name.

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- [AWS-81] – Modified mimmanager.jar to properly handle minutely and hourly data

Release 2.0.8

Bug fixes

- [AWS-71] – Fix created for password field to not accept blank fields
- [AWS-73] – Fix created to show dots instead of spaces in Internet Explorer
- [AWS-75] - <enter> key is not supported when submitting a form in Internet Explorer
- [AWS-76] – Added trailing slash to the PATH annotation for resources resolving 404 errors.

Improvement

- Added password strength meter and validation

Release 2.0.7

Bug Fixes

- _[AWS-70] – Added trailing slash in URL path to resolve web.xml upload service break

New Feature

- [AWS-64] - Reset password functionality

Release 2.0.6

Bug Fixes

- [AWS-66] - Resolved issue involving MySQL connection going stale during long periods of inactivity
- [AWS-67] – Changed MySQL connection to retrieve a connection per-request instead of holding a connection for lifetime of the application

Release 2.0.5

Bug Fixes

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- [AWS-60] – Fix on server side to allow mix case letters in “Formula” tab

Release 2.0.4

Bug Fixes

- [AWS-36] – Able to pull “All-Data” by fixing WorksheetEngine.java and WorksheetExecutor.java
- [AWS-42] – Created summary stats generation logic for curves
- [AWS-47] – Resolved issue to allow “skip weekends” option
- [AWS-48] – added methods to define an index when adding a child or alias
- [AWS-49] – “unexpected Null Object” in curve tab resolved by editing WorkSheetExecutor.java v1.12
- [AWS-55] - Modified meta-data engine to add logic for providing unit self-conversion factor

Improvement

- [AWS-43]

Releases 2.0.3

Bug Fixes

- [AWS-27] – Resolved status 500 error when executing worksheet that returns no data to show “No Data Returned”.
- [AWS-29] – Modified IndicesResource class to supply index names on URL request.

Releases 2.0.2

Bug Fixes

- [AWS-10] – User names are no longer globally unique
- [AWS-13] – Time & date from MIM server no longer contain time zone offsets
- [AWS-20] – Modified meta-data info-store class to resolve empty units-of-measure and

currency/units conversion factors

- [AWS-28] – URL for api/shortcuts causes NullPointerException on server
- [AWS-30] – Job state now sets status to “failed” and includes error message indicating parser is invalid/ not configured on server.

Improvement

- [AWS-18] – Allow case insensitive to prevent conflict with windows
- [AWS-25] – Improved MIM server usage tracking by switching MIMConnection user session before uploading data.
- [AWS-26] – Added “auto_archive” to audit.properties file allowing audit files to automatically be moved to “archived” directory instead of “audit” directory.

New Feature

- Added user and role tables to Derby schema in order to use Tomcat Authentication