Advanced Tracker Technologies Inc.
All The Goodies

April 24, 2010

1. Verification of successful running against SQL Server 2008. (Wo.36458)
2. Additions made to support IN/OUT and IN/BREAK OUT/BREAK IN/OUT scanning from RSI HandPunch units. (Wo.35709)
3. Shortcuts to RSI Template Management added in place of the internal RSI template management. (Wo.35823)
4. Ethernet type clock connections for both CMI and RSI units now has the option to suppress the '...scanning ports' windows from appearing on failed connections. (Wo.36870)
5. Improved loading of schedules for shift/date assignment logic. (Wo.39032)

February 2009

1. New switch available for RSI HandPunch units "Treat Connection Name As New Department" which allows the connection name to be forced as a department code. Standard Employee Tracker code rules apply. (Wo.34473)
2. SQL Server data pathing now operates more intuitively. (Wo.35019)
3. Database Merlin for SQL Server now drives based on stored values in the database instead of the SETTINGS.INI file. (Wo.35019)
4. The application folder can no longer be overridden by entries in the SETTINGS.INI file. Application path is always the start-in path. (Wo.35019)
5. Introduction of the 'Advanced Transfer Translations Plugin' which can be employed for more complex scanning scenarios. (Wo.35057)

November 2008

1. Corrected shift date assignment when a break scan or department transfer occurs after midnight for a shift which began prior to midnight. (Wo.31851, Wo.32007)
2. New options to 'Start Minimized', 'Minimize To System Tray', and 'Hide Splash Screen On Startup'. (Wo.33438)
3. The BadBadge.Log file now includes any badges scanned but not located within the list of employees. (Wo.33440)
4. New Email options to send to recipient when the application encounters badges scanned but not found in the employee list. (Wo.33442)
5. All log files can now be date stamped. (Wo.33443)
6. Time worked on an unscheduled day will now correctly grab the employee default information and post scans accordingly. (Wo.34331)
7. Better handling of SQL Server data source information. (Wo.34442)
8. Critical corrections for CMI-type devices.
9. Improved handling of Relay Schedules.

September 18, 2008

1. Corrected issue with discovery and assignment of employee schedule information.
2. All The Goodies can now correctly identify and assign employee schedule information on days which contain multiple schedule entries.

August 20, 2008
1. Resolved issues with failed pairing of scans.
2. Added more intelligent error handling and reporting.
3. New log file RSIDataLog.Txt which contains extended information from RSI HandPunch units.

April 2008
1. Enhanced the logic for functionless break scan interpretation. (Wo.32505)
2. Corrected an issue which would sometimes cause scans to be missed during Swipe Imports. (Wo.32505)
3. Added more detail for errors generated during initial load of tables.

November 2007

1. The Full Setup packages have been rebuilt from the bottom up to reduce the number of required restarts of the client computer.
2. Enhancements to Break Scan Interpretation to support paid and unpaid break segments. (Wo.29462)
3. Removed incorrect data requests which at times were causing All The Goodies to time out. (Wo.29879 & Wo.31312)

May 26, 2006
1. The retlog now contains a time/date stamp in all instances
2. Invalid Departments and positions will now be discarded. They will be logged to retlog and logged to ICheck.txt

February 13, 2006
1. Double Scan Protection will be performed separately for break scans.
2. Corrected possible errors when encountering bad data in employee positions and premiums.
3. Automated uploading of relay schedules corrected.
4. Error handling for posting and gathering scans has been added.
5. Correction made to Automated Upload Relay Schedules. CMI model program files (.DWN) that use the automated Upload Relay Schedules must have a start prompt of 100.

December 23, 2005

Fixes

- Retrieval log now contains time stamps
- Bad badge removal corrected
- Swipe log imports will no longer error with "File Not Found". Defaults to application path.
- Integrity check cleaned up. Non-critical problems (e.g. NULL defaults) are logged to the retrieval log instead of causing "Halt On Error" messages.

Enhancements

- RSI Handpunch relay scheduler completed.