Release Notes: Version 5.3.00

FASTAR

Case: 65800 Nav toolbar rendering issue

Fixed a problem when going to Payments -> New Deposit -> pick a department -> save, the green navigation toolbar would say "Accounts Receivable ERROR" instead of "Accounts Receivable -> Payments -> Record Payments."

Case: 65893 Drilldown in Finance on a FAST AR batch no longer allows invoice PDF generation

Fixed a problem when Finance users would drill down to Document Details on a FAST AR batch, if the user did not also have access to FAST AR they wouldn't be able to view an invoice PDF like they should.

Case: 66004 New Deposit - can create Deposits numbers with whitespace

Fixed a problem that would allow a Deposit Number to contain whitespace, for example entering "1234 " will now truncate the whitespace and become "1234"

Client specific cases may or may not appear in this list, depending on their impact on the baseline applications and / or site specific settings.

Global Changes That Affect All Applications

Case: 63547 Banner Saas to FAST integration

Updates to support Banner SaaS. Certain places across the system where we previously had live calls to Banner have now been changed to reference the Portal data warehouse (which typically runs every hour, compared to reporting applications which only run once overnight).

Case: 65961 Notifications when Hung Job is detected

For clients hosted in the Millennium Cloud: Added the ability to send email notifications to the appropriate personnel (defined in configuration setting #700 under each application) when a refresh job is detected as stuck/hung and is terminated.

Case: 66187 Query Builder - Fails when decimals past 28 precision exist

Fixed a problem when a column returned by a query was a repeating decimal (ex. 1/3 = 0.33333333333333333333333333333) with more than 28 digits of precision. The system will now automatically truncate the value down to 28 digits, preventing an error message, and preventing the user from needing to manually round or truncate it themselves.

SYS. REQ. Minimum Server Requirements

DATABASE: Oracle 19c WEBSERVER: Windows Server 2019, IIS 10, .NET Framework 4.7.2

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