
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"

FASTBUDGET

Case: 64356 Prevent BT from submitting without attachment

Added a new configuration setting #401 - Allow Budget Transfer submit for approval when no documents? (Y/N)

The default value is Y, mimicking historic behavior. If this setting is changed to N, then validation will occur when submitting a Budget Transfer for approval that will prevent the submission if there are no supporting documents attached.

Case: 65832 Dashboard Filters are repeating

Fixed a problem when drilling down to a report from a Dashboard that had a filter applied, the filter value would then display twice in the filter trail. For example "Fund = 1234 General Operating" would say "Fund = 1234 General Operating General Operating"

FASTFINANCE

Case: 65468 Date Format on Transaction Detail does not respect format set on Page Administration

Fixed a minor display issue on the Transaction Detail report where the date format set with / as separators (ex. MM/DD/YYYY or DD/MM/YYYY etc) might display with - as separators (ex. MM-DD-YYYY or DD-MM-YYYY) or vice versa.

Case: 66088 Data refresh for SaaS Banner

Updates to prepare our data refresh process to better support Banner SaaS.

FASTHR

Case: 63525 ALLJOBS warehouse table clean up

The ALLJOBS warehouse table (SYNALLJOBS, refresh step 3600) now sources and supervisor name, ID and email data from the ID_TO_NAME warehouse table, and home/distribution organization and employee group data from the EMPLOYEEINFO warehouse table, instead of joining directly to the SPRIDEN, SPBPERS and PEBEMPL stage tables. This is part of the SaaS-readiness work to reduce the number of Banner tables each warehouse load depends on and increases consistency across the FAST HR application.

Behaviour changes to be aware of:

SUPERVISOR_NAME_LASTFIRST now comes from ID_TO_NAME for the supervisor PIDM. Jobs with no supervisor assigned will show NULL in this column; previously they errantly showed a comma and a space (" , ").

EMAIL_ADDRESS now comes from ID_TO_NAME (EMAIL_ADDRESS_EMP) rather than the FN_EMAIL_FOR_INTERNALID function. Confirm the email address value shown in the all jobs and current jobs reports is the one you expect.

Job records whose PIDM is not a person (SPRIDEN entity indicator C, a corporation) are no longer included in ALLJOBS, because ID_TO_NAME contains people only. Banner does not normally allow job records on a non-person ID, so this only affects environments with inconsistent test or converted data.

The CURRENTJOBRECORDS (step 3800) and CURRENTPRIMARYJOBS (step 3900) warehouse tables are built from ALLJOBS, so the same three behaviour changes apply to them.

Case: 64416 Create procedure for Emergency Contact report

The Employee Emergency Contact report (HR) has been rebuilt as a standard baseline report so that it now supports client-specific customization through the FAST client rule, the same as the other HR reports. The report's columns and data are unchanged; person details (name, ID, email, etc.) are now sourced from the same shared person table used by the other reports, so they will be consistent across reports.

Please run the report after upgrading and confirm it returns the expected results.

Case: 64588 All Current Positions Report: Add Columns

The following columns have been added to the All Current Positions report.

These columns have been added in 'Deselected' mode. You can adjust whether new columns and/or filters are added/enabled via the Administration tab of the report. Additional information regarding the data contained in these columns can be found in the "Tooltips" column of the Data Grid Columns section of the Administration tab, or by hovering over the column title within the report.

Job information (from the incumbent's current job record):

New Column: JOBS_APPT_PCT
New Column: EFFECTIVE_DATE
New Column: JOB_FTE
New Column: JOB_CHANGE_REASON_CODE
New Column: CF03_TS
New Column: JOB_BEGIN_DATE
New Column: JOB_END_DATE
New Column: STEP_INC_DAY
New Column: STEP_INC_MON

Position occupational classification codes and descriptions:

New Column: PNOC_CODE_DESC
New Column: CIPC_CODE
New Column: CIPC_CODE_DESC
New Column: DOTT_CODE
New Column: DOTT_CODE_DESC
New Column: ECIP_CODE
New Column: ECIP_CODE_DESC
New Column: ESOC_CODE
New Column: ESOC_CODE_DESC

Position columns previously returned by the report but not available in the data grid:

New Column: POSN_STEP
New Column: CF01_CODE
New Column: POSN_GROUP
New Column: BUDGET_TYPE
New Column: ORGNLEVEL1GROUP
New Column: ORGNLEVEL1TITLE
New Column: ORGNLEVEL2GROUP
New Column: ORGNLEVEL2TITLE
New Column: ORGNLEVEL3GROUP
New Column: ORGNLEVEL3TITLE
New Column: ORGNLEVEL4GROUP
New Column: ORGNLEVEL4TITLE
New Column: ORGNLEVEL5GROUP
New Column: ORGNLEVEL5TITLE
New Column: ORGNLEVEL6GROUP
New Column: ORGNLEVEL6TITLE
New Column: ORGNLEVEL7GROUP
New Column: ORGNLEVEL7TITLE
New Column: ORGNLEVEL8GROUP
New Column: ORGNLEVEL8TITLE

Also in this release, the following columns that these reports already returned have been added to their data grids (deselected):
Current Jobs, Primary Jobs and All Jobs: JOB_LOCATION, JOB_LOCATION_DESC, TS_ORGNLEVEL1-8 GROUP/TITLE,
HOME_ORGNLEVEL1-8 GROUP/TITLE, DIST_ORGNLEVEL1-8 GROUP/TITLE
All Vacant Positions and Position Descriptions: ORGNLEVEL1-8 GROUP/TITLE

Warehouse change: the position occupational classification columns above have been added to the FASTHR ALLPOSITIONS warehouse table (synALLPOSITIONS). They hold the position's National Occupational (PNOC), CIP, Dictionary of Occupational Titles (DOT), employment category (ECIP) and Standard Occupational (SOC) codes from NBBPOSN, with their descriptions from NTPVNOC, STVCIPC, NTVDOTT, PTVECIP and PTRESOC.

Case: 65573 Job Earnings report - added column Job Class Code (NBRJOBS_ECLS_CODE)

These columns have been added in 'Deselected' mode. You can adjust whether new columns and/or filters are added/enabled via the Administration tab of the report. Additional information regarding the data contained in these columns can be found in the "Tooltips" column of the Data Grid Columns section of the Administration tab, or by hovering over the column title within the report.

New Columns: Job Class Code

Case: 65831 Add NTRPCLS_FIRST_MID_MANAGER_IND to FASTHR.SYNPOSITIONCLASS

Added the NTRPCLS_FIRST_MID_MANAGER_IND column to the FASTHR.SYNPOSITIONCLASS warehouse table.

Case: 65888 Data refresh for SaaS Banner

Updates to prepare our data refresh process to better support Banner SaaS.

FASTPCARD

Case: 65614 Delete button missing on PCard when a statement is historic/posted but not submitted/approved yet

If the approval process is being used, and a statement is not approved yet but the batch has been posted, we will now allow deletion of attachments until the approval process is complete.

FASTRESEARCH

Case: 64834 Adjusting Entries import does not validate max length of Description

Fixed the validation on Excel import of Adjusting Entries to prevent error messages if the Description field was longer than 50 characters.

Case: 66194 Increase length of Middle Name field in FDSR holding table

Increase the length of the Middle Name field in the FDSR holding table to prevent errors if Researchers have long names.

FASTSTUDENT

Case: 64648 Add Student Attribute to the Academic History report

Added the Student Attribute column and filter to the Academic History report.

Case: 65164 Faculty Workload Detail report: New columns

These columns have been added in 'Deselected' mode. You can adjust whether new columns and/or filters are added/enabled via the Administration tab of the report. Additional information regarding the data contained in these columns can be found in the "Tooltips" column of the Data Grid Columns section of the Administration tab, or by hovering over the column title within the report.

New Column: CRN Duration
New Column: CRN Duration Unit
New Column: Gradable Ind
New Column: Learner First Date
New Column: Learner First Date End
New Column: Meeting Type Code
New Column: Meeting Type Desc
New Column: Meet Type
New Column: Percent Filled
New Column: Section Time Override
New Column: Wait List

The Meeting Type Code, Meeting Type Desc, Meet Type and Section Time Override columns summarize all meeting patterns for the CRN. Where a CRN has more than one meeting pattern the code and description columns show a semicolon-separated list, and Section Time Override shows 'O' if any meeting pattern on the CRN was saved with a time/room conflict override.

Case: 65255 Data refresh for SaaS Banner

Updates to prepare our data refresh process to better support Banner SaaS.

Case: 65548 SYNHISTORY_COURSES WH table: Add Primary Level Code and Desc

Two new columns have been added to the Student Academic History Courses warehouse table (SYNHISTORY_COURSES): PRIMARY_LEVEL_CODE and PRIMARY_LEVEL_DESC.

They hold the level flagged as the student's primary level on the academic history course record (Banner SHRTCKL, primary level indicator = 'Y') and its description from the Banner Level Validation table (STVLEVL).

New Column: PRIMARY_LEVEL_CODE
New Column: PRIMARY_LEVEL_DESC

Case: 65740 Student - Add CIPC column to Degree Records report

A new column has been added to the Degrees Granted report to display the CIP classification code associated with the student's first major on the degree record.

This column has been added in 'Deselected' mode. To display it, open the report's Data Grid options, select the column, and save your preferences or a Pinned Report.

New Column: MAJOR_CLASSIFICATION_CODE_1

Column Title: Major Classification Code
Source: STVMAJR_CIPC_CODE (via SHRDGMR_MAJR_CODE_1)

Case: 65772 Course Prerequisites - Issue when Prereq Check Method is D

Course prerequisite information in the FAST Student warehouse now respects the Banner prerequisite check method. When a course (SCBCRSE_PREREQ_CHK_METHOD_CDE) or a course section (SSBSECT_PREREQ_CHK_METHOD_CDE) is set to D - Degree Works, Banner does not evaluate the prerequisite course/test rules stored in SCRRTST / SSRRTST, so FAST no longer loads those rows. Corequisite rules (SCRCORQ / SSRCORQ) are still enforced by Banner registration regardless of the check method and continue to load.

In place of the rules, each Degree Works course/section carries a single placeholder row (PREREQ_TYPE_CODE = 'D', PREREQ_REQUIREMENT_DESC = 'Prereqs checked in Degree Works'), so the COURSE_REQUIREMENTS and COURSE_PREREQS summary columns read "Prereqs checked in Degree Works" instead of appearing blank.

Case: 66282 Increase size/precision of various Stage/Warehouse table fields

Increased size/precision of many fields in the database to align with changes in Banner Upgrade Q3 2026.

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. $1/3 = 0.333333333333333333333333333333$) 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