Testing successful? (circle one) Yes/No

If

Inactivation of Validation for UCOL Student Attribute

Purpose:

GPA Precision Validations

Purpose: The GPA Precision enhancement in the Spring 2018 MT collection increased the length of the GPA fields from Banner collected by the ADC. For example, a GPA of 3.894736842 in Banner will be extracted as 3.894736842, not 3.89. However, this presented a problem with the validation since GPAs can be higher than 4.00.

Functionality being delivered with this release: The first two decimal places of the GPA will be evaluated, not the entire GPA. Validations related to GPA Precision have been modified. A complete list of GPA Precision related validations is provided in the Appendix.

GPA Precision modified the columns in the ODS tables listed below. Identify students who have Banner GPAs of 4.00 or greater in any one of the following fields.

Cumulative (ods_admgrad_student_mimic)
- ODS_ADMGRAD_STUDENT.INST_CUM_GPA
- ~~ODS_ADMGRAD_STUDENT.CUM_TRANSFER_GPA~~
- ODS_ADMGRAD_STUDENT.CUM_HOPE_GPA
- ODS_ADMGRAD_STUDENT.USG_CUM_GPA

Cumulative (ods_admstu_enr_cum_mimic)
- ODS_ADMSTU_ENR_CUM.INST_CUM_GPA
- ODS_ADMSTU_ENR_CUM.CUM_TRANSFER_GPA
- ODS_ADMSTU_ENR_CUM.CUM_HOPE_GPA
- ODS_ADMSTU_ENR_CUM.USG_CUM_GPA

Transfers (ods_admstu_transfer_mimic)
- ODS_ADMSTU_TRANSFER.STUDENT_TRANSFER_GPA

There is no setup in Banner for testing GPA Precision. Use Cognos reports to verify results and to view the error reports.

Testing Scenario: Run the ZADMETL process, and then run the ADC extraction. Verify the students with GPAs greater than 4.00 were pulled in the extraction by viewing the reports listed above. Check the error reports to verify no errors related to GPA Precision are listed. For reference, please see the list of validations in the Appendix.

Testing successful? (circle one) Yes/No

If testing was unsuccessful, please explain issues, in detail, here:

Title_____

Campus Housing Validation

Purpose: When the Housing Amount elements, HOUSING_IND and HOUSING_AMT, was added to the Spring MT collection (20184), no new validations were added to ensure the inclusion of this information for institutions that offer housing.

Functionality being delivered with this release: A new validation has been added to the Academic Data Collection that requires that the Housing Amount column must contain data for students utilizing housing offered by institutions.

New Validation: VSTE296   - Housing Amount must be greater than zero for an institution.

Note: This Validation   Atlanta Metropolitan State College, Pre-Consolidated Bainbridge State College, and Georgia Highlands College.

Testing Scenario: If translated values (non-standard codes) for Housing exist (RGTHCAT and RGTHDTL on SOAXREF), remove the mappings, so no Housing information will be pulled. Run

Prior College Indicator Column Removal

Purpose: The Prior College Indicator column was not collected, and ITS removed the empty column from the following tables:

- ODS_ADMSTU_TRANSFER_MIMIC

- PDC_ADMSTU_TRANSFER_MIMIC

Functionality being delivered with this release: The PRIOR_COLLEGE_IND column has been dropped.

Testing Scenario: Run the ZADMETL process, then run the ADC extraction. Using Cognos, view the following reports:

- Submission Summary > Transfers (ods_admstu_transfer_mimic)

The

VSTE263

Test Scores

Numeric Scores

Test Code	Range of Test Score	Test Code Description	Test Code Component Description
A01	01-36	ACT	English
A02	01-36	ACT	Math
A03	01-36	ACT	Reading
A04	01-36	ACT	Science Reasoning
A05	01-36	ACT	Composite
A07	01-36	ACT	Combination Writing and Essay
A08	02 - 12	ACT	Essay
A09	02 - 12	ACT	ACT Writing Domain Ideas and Analysis
A10	02 - 12	ACT	ACT Writing Domain Development and Support
A11	02 - 12	ACT	ACT Writing Domain Organization
A12	02 - 12	ACT	ACT Writing Domain Language Use & Conventions
A15	00 - 99	ACT	ACT Production of Writing
A16	00 - 99	ACT	ACT Knowledge of Language
A17	00 - 99	ACT	ACT Conventions Standard English
A18	00 - 99	ACT	ACT Preparing for Higher Math
A19	00 - 99	ACT	ACT Number and Quantity
A20	00-99	ACT	ACT Algebra
A21	00-99	ACT	ACT Functions
A22	00-99	ACT	ACT Geometry
A23	00-99	ACT	ACT Statistics and Probability
A24	00-99	ACT	ACT Integrating Essentials Skills
A25	00-99	ACT	ACT Modeling
A26	00-99	ACT	ACT Key Ideas and Details
A27	00-99	ACT	ACT Craft and Structure
A28	00		

HSETSS	01-20	GED Test	HiSET Social Science
HSETW	01-20	GED Test	HiSET Language Arts-Writing
IELL	0.0 - 9.0	English Proficiency	IELTS Listening
IELO	0.0 - 9.0	English Proficiency	IELTS Overall Score
IELS	0.0 - 9.0	English Proficiency	IELTS Reading
IELW	0.0 - 9.0	English Proficiency	IELTS Speaking
MAT	000 - 100, or 200 - 600	MAT Test Score	Total Score
MCATBS	01 - 15	MCAT Test Score	Biological Sciences
MCATPS	01 - 15	MCAT Test Score	Physical Sciences
MCATVR	01 - 15	MCAT Test Score	Verbal Reasoning
MELABG	000-100	English Proficiency	MELAB GCVR
MELABL	000-100	English Proficiency	MELAB Listening
MELABO	00-99	English Proficiency	MELAB Overall
MELABW	00-97	English Proficiency	MELAB Writing
S08	00 - 12	SAT	Essay Subscore
S10	400 - 1600	SAT	Total Score
S18	01 - 15	SAT	Words in Context Sub-score
S19	01 - 15	SAT	Command of Evidence Sub-score
S20	01 - 15	SAT	Expression of Ideas Sub-score
S21	01 - 15	SAT	STD ENG Conventions Sub-score
S22	01 - 15	SAT	Heart of Algebra Sub-score
S23	01 - 15	SAT	Advanced Mathematics
S24	01 - 15	SAT	PROB SOLV/DATA Sub-score
TOIBTL	00-30	English Proficiency	TOEFL (ibt) Listening
TOIBTO	000-120	English Proficiency	TOEFL (ibt) Overall
TOIBTR	00-30	English Proficiency	TOEFL (ibt) Reading
TOIBTS	00-30	English Proficiency	TOEFL (ibt) Speaking
TOIBTW	00-30	English Proficiency	TOEFL (ibt) Writing

Alphabetic Scores

Test Code	Range of Test Score	Test Code Description	Test Code Component Description
AIGCSE	A U (A is the highest score)	English Proficiency	Excludes admit types TR, TL, TP, NT, TP, TN, AU and PB.