



Test Plan

Financial Aid Data Collection

(FADC) - 23/24 Aid Year

Contents

Test Plan for Financial Aid 23-24	1
General Testing Instructions	1
Support for Testing	1
Returning Test Results	1
Preparation for Testing	1
HOPE and PELL Maximum Award Amounts.....	3
Purpose	3
Functionality delivered with this release:.....	3
Test Scenarios:	3
Test Scenario 1:.....	3
Test Scenario 2:.....	4
Test Scenario 3:.....	4
Test Scenario 4:.....	4
FADC Trend Reports update.....	6
Purpose	6
Test Scenarios:	6
Test Scenario 1:.....	6
SBGI Field Size.....	9
Purpose	9
Test Scenarios:	9
Test Scenario 1:.....	9
Test Scenario 2:.....	10
Update Validation VSID051.....	12
Purpose	12
Test Scenarios:	12
Test Scenario 1:.....	12
Test Scenario 2:.....	13

Test Plan for Financial Aid 23-24

This test plan is to be used for certifying the following changes:

Fund Code Maximum Award Amounts (Modified)

Trend Report and Views (Modified)

SBGI Field Length (Modified)

Update VSID051 (Modified)

General Testing Instructions

Testing should be performed to validate the functionality being delivered with this release. In order to test this release thoroughly, we ask that you not only follow your normal business practices and processes to see if the modification runs correctly, but please try multiple scenarios that you might not encounter often in an effort to identify any anomalies in the process.

Support for Testing

For support during testing, contact the Enterprise Data Management & Analytics team:

Email: DW_Test@usg.edu

For emergency, business interruptions or production down situations, call the ITS Helpdesk immediately

706-583-2001

Toll-free within Georgia: 1-888-875-3697

Returning Test Results

When testing is complete, return the completed test plan as an email attachment to DW_Test@usg.edu

Preparation for Testing

There are no changes to the Financial Aid Data Collection Banner scripts for this collection. No action is required from Banner Managed Services or Institutional DBAs.

Please follow the steps below to prepare for testing:

Step 1

Turn on the ITS version of GlobalProtect VPN (for beta testing only). For download, install, and login instructions, email DW_Test@usg.edu.

Step 2

Run the USG Financial Aid Extract in the TEST environment using the following URL:

<https://appst.ds.usg.edu/ords/f?p=38576>

(NOTE: If you experience access i-1 (es)-1 (sm.1 (y)1 (3.1 (y)3 Tw 12 0 0 12 2Tt)-ifact B56)-1 (s)-3 (i)1h

HOPE and PELL Maximum Award Amounts

Purpose

For the 2023-2024 aid year, the maximum HOPE Scholarship and HOPE Grant () is \$1,300 (highly) ()



Please verify that the aid years now displaying are 23/24 and 22/23:

Testing successful? (circle one) Yes / No

SBGI Field Size

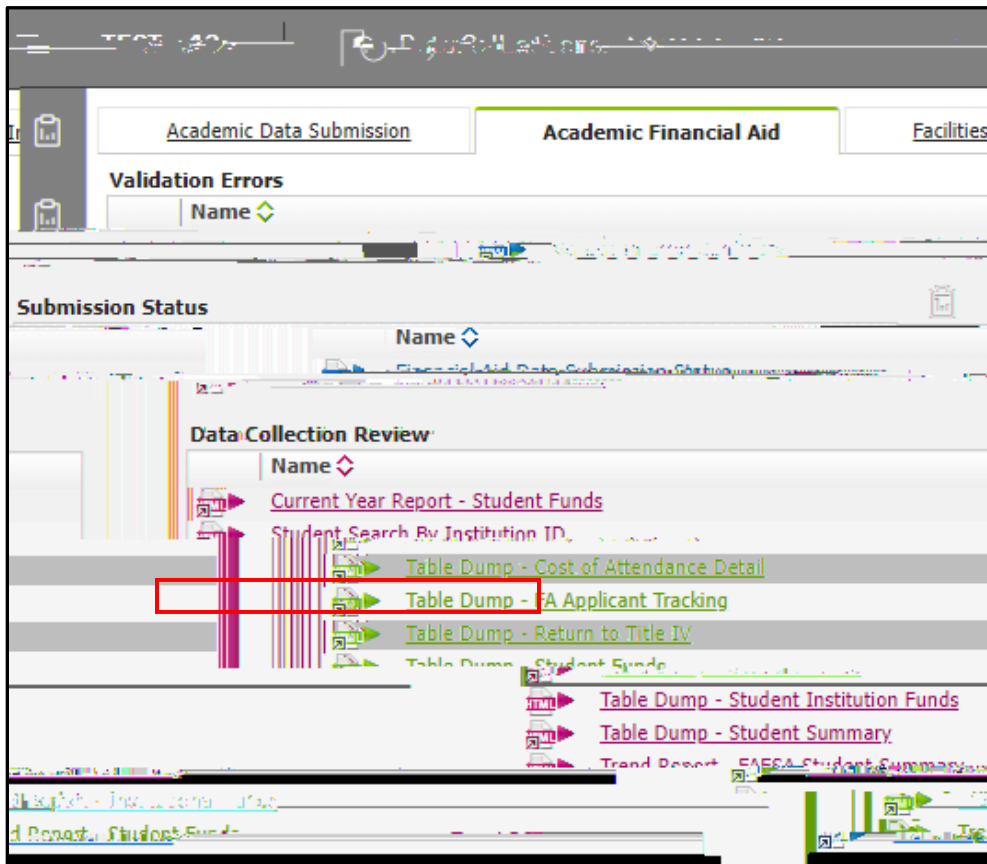
Purpose

To update the SBGI field size change from 6 to 20 characters for the FADC 2324 Aid Year. In Spring of 2023 Ellucian expanded the field size of the Source Background Institution Code (SBGI) codes from 6 to 20 characters. The length of FA Applicant Tracking SBGI CODE (RRRAREQ_SBGI_CODE) was increased to 20 characters in the Financial Aid DED. Thus, the entry for data element FNT018 was updated. The column SBGI_CODE was updated in the ODS and PDC FADM_FASFA_MIMIC tables and the related table dump reports.

Test Scenarios:

Test Scenario 1:

Since the extract has already been run in APEX TEST for Financial Aid Trends Report, please log into Cognos TEST (<https://analyticst.ds.usg.edu/bi/>) and run the Table Dump for FA Applicant Tracking.



Update Validation VSID051

Purpose

Modification of VSID051 to correctly validate Regents Fund Codes STLND and STLNU will be included in the 2023 -2024 Financial Aid Data Collection. VSID051 - There must be at least one student per institution with an STLND or STLNU Fund Code.

Test Scenarios:

Test Scenario 1:

Log into Cognos TEST (<https://analyticst.ds.usg.edu/bi/>)

