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Academic Release 1.16 includes the following:

Collection of College and Department Codes and Descriptions for courses

Collection modifications for Banner source field size changes:

- Source/Background Institution (SBGI) Code
- Test Administration Type (TADM) Code

Remediation for the collection of USG Cumulative Award Data

Remediation for the collection of HOPE Hours Attempted

Remediation for a Known Issue related to Faculty Teaching Percentage validation  
VFCS005

Implementation is mandatory.

The prerequisite for the Academic Release 1.16 is:

Data Collection ETL (ZADMETL) 1.3

If you are a hosted institution in production, we will contact the helpdesk to have a ticket opened, on your behalf, to request the software to be applied to your Pre-Production and Production environments. We will copy you on the communication to our helpdesk.

The Academic Release 1.16 and the accompanying documentation are located on files.usg.edu in the following directory:

`/DataServices/ADC/prod/1_16`

Functional documentation includes the following:

Test plan for Academic Release 1.16  
ETL Execution Parameters  
Release Review Slide Deck

CAMPUS\_ODS\_ADM\_ETL\_INSTALL.zip – This file contains the script that is required for all institutions and should be run as USGQUEST on the Banner database. It contains the tables, views and selection criteria for the Academic Data Collection.

After downloading the file CAMPUS\_ODS\_ADM\_ETL\_INSTALL.zip, you may run the following checksum command to validate the file is the same as the one located in the directory above:

1. Download the package (CAMPUS\_ODS\_ADM\_ETL\_INSTALL.zip) file to a local server.
2. Run the following command, to make sure the checksum info is the same as ITS posted with the package: `$ md5sum CAMPUS_ODS_ADM_ETL_INSTALL.zip`
3. Verify the checksum info you get from the above command. It should be the same as below:  
0935c297f3a99038b2cea537bcfaa61d CAMPUS\_ODS\_ADM\_ETL\_INSTALL.zip
4. Unzip the file.  
wtaa\_itoryc

You are strongly urged to apply this upgrade to your test environment before w

