Assistance for Transitioning to the New IPEDS Data Center

This document highlights a few of the differences between the new IPEDS Data Center and the old IPEDS tools (Peer Analysis System (PAS) and Dataset Cutting Tool (DCT)). The new Data Center maintains the functions of the PAS and DCT; however, the navigation and terminology have changed. Note that the Executive Peer Tool (ExPT) and Data Analysis System (DAS) remain in their current format, and links to each are also available through the Data Center main menu.

| PAS: Report and Statistics Menu Options | Data Center: Main Menu Options | Use it to |
|--|-----------------------------------|--|
| | New! Look up an institution* | Obtain a snapshot of data for a single institution |
| Form facsimile** | Coming soon! | Obtain data for a single institution as reported on IPEDS forms |
| Institutions data | Compare individual institutions | Compare individual institutions on variables you select |
| Ranking report | Rank institutions on one variable | Compare institutions on a single variable |
| Trend report | View trend for one variable | Select a variable and create a graph or table of it over time |
| Statistical summary report | Create group statistics | Calculate descriptive statistics (e.g., mean, median) |
| Report templates | Generate pre-defined reports | Create commonly used reports |
| DCT Options | Data Center: Main Menu Options | Use it to |
| Download data files | Download survey data files | Download ZIP files for each survey, including SAS/SPSS/STATA read programs and the data dictionary |
| Create a custom data set | Download custom data files | Select institutions, years, and variables to create a custom data file. Includes SAS/SPSS/STATA read programs and the data dictionary. |

^{*} The new 'Look up an institution' allows you to look up a snapshot of a single institution's data and download it as a pdf file formatted for printing.

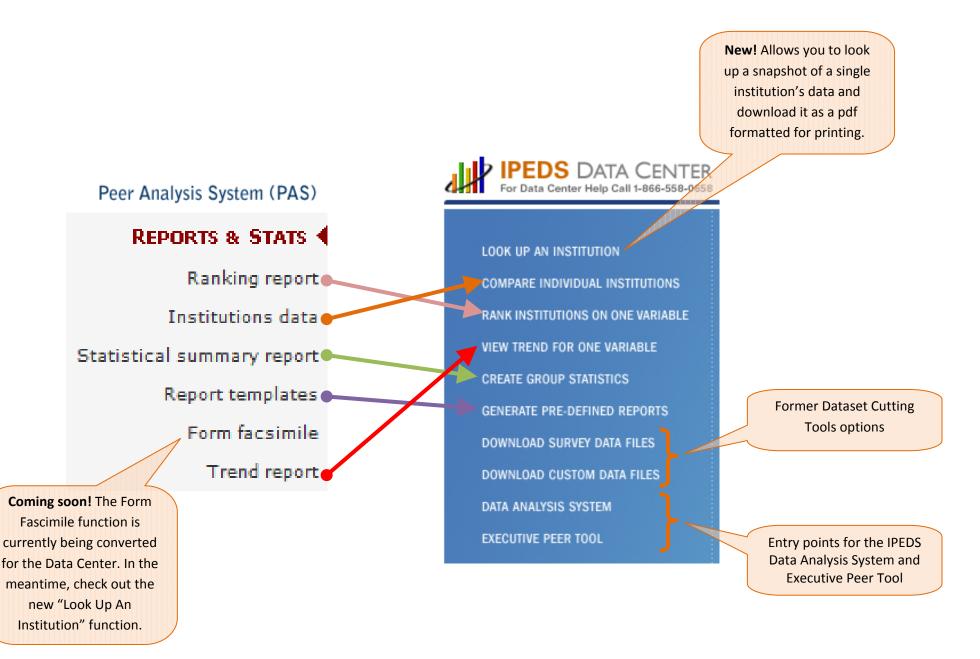
Another difference between the old tools and the Data Center is the access levels. There are three levels of access, but only two are available through the IPEDS Data Center; the "Collection level" is accessible only through the Data Collection System. The transition in terminology is shown below. Also note that the Data Center displays the data available at each level prior to login, so users can see exactly what they'll get when they choose an access level.

| PAS/DCT Access Levels | Data Center Access Levels | Use it to access |
|--|---|---|
| Guest Level | Publicly released data | Data that have been reviewed and published in <i>First Look</i> publications. |
| Institution Level (login required): | Additional early release data (login required): | Publicly released data <i>plus</i> early release data. The early release files are provided for institutional level analysis only, and should not be used for national, state, or other aggregate estimates. |
| Collection Level | Must be accessed through the IPEDS Data Collection System | Publicly released and early release data <i>plus</i> data available only to data providers (keyholders and coordinators). In the IPEDS Data Collection System, go to the Tools menu and choose "Go to Collection Level Data Center." This option will only appear when Collection Level data are available. |

Finally, there are two other terminology changes. First, the 'focus institution' is now the 'comparison institution' and is now optional. And a 'comparison group' is called your 'institution group'.

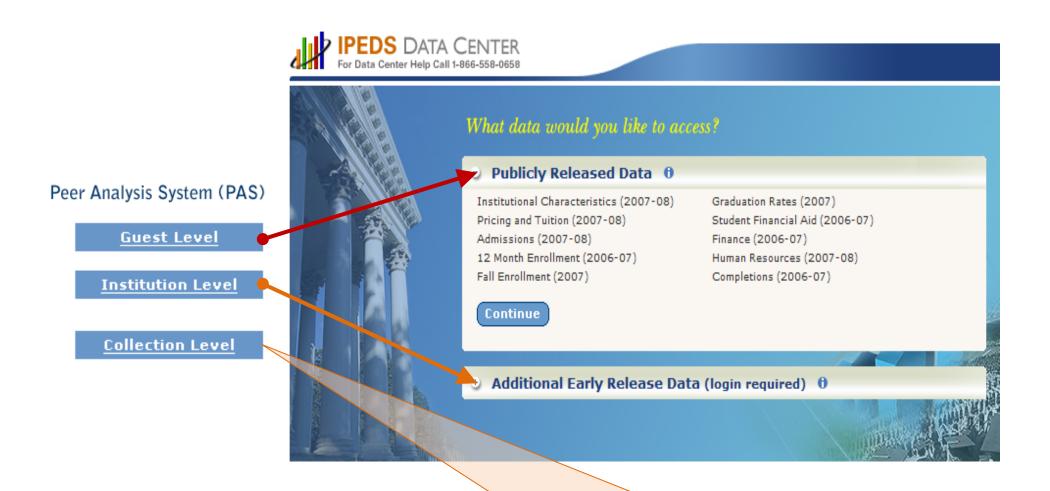
^{**} Form facsimile is currently being converted for the Data Center and will soon be available.

Assistance for Transitioning to the New IPEDS Data Center



Questions? Call the IPEDS Data Center Help Desk at 1-866-558-0658.

Assistance for Transitioning to the New IPEDS Data Center



"Collection Level" access is only for data providers (keyholders and coordinators).

Therefore, access is now built into the IPEDS Data Collection System. In the Data Collection System, go to the Tools menu and choose "Go to Collection Level Data Center." This option will only appear when Collection Level data are available.