

## UFIT DATA TERMS FOR FINANCIAL ACCOUNTING

It is essential to have a common understanding of the terms when working with UFIT to ask questions about reports. Below is a list of identified terms.

### KEY TERMS

#### **Enterprise Analytics**

A reporting and analytics platform built on the IBM Cognos 11 software. Also known as **Cognos 11** or **Cognos Analytics**. myUFL navigation: [Main Menu > Enterprise Analytics > Access Enterprise Analytics](#)

#### **Data Sources**

Selection of Data Package needed for report building/dashboard building.

myUFL navigation: [Main Menu > Enterprise Analytics > Access Enterprise Analytics > Team Content > Data Packages and Modules](#)

#### **Batch**

Enterprise level daily schedule of jobs which refresh and rebuild data sources and tables nightly.

#### **PRD, TST & QAT**

Acronyms denoting different environments.

**PRD:** Live production environment. Also known as **Production**.

**TST:** Test. Also known as **UAT (User Acceptance Testing)** or **Pre-Prod**.

**QAT:** Quality Assurance Testing. Enhancements and fixes are tested in this environment before changes are made in a customer environment.

#### **ETL**

Extract, Transform, and Load: Process of copying data from the source system (PeopleSoft) and transforming/organizing into a source usable for reporting, then loaded into the data warehouse.

#### **Job**

A specific list of ETLs run in a specific order.

### OTHER IMPORTANT DEFINITIONS

#### **Powerplay**

An application that manages data exploration and reporting which is based on the PowerPlay Cubes - Enterprise Reporting Tool; no longer supported.

#### **Dynamic Cubes**

An online analytical processing to answer multi-dimensional analytical (MDA) queries. Also known as **Analysis Studio**.

### **FIT Cubes**

A multi-dimensional array of UF Financial data. Conceptually it is a list of lists that can be queried to analyze specific data points across various dimensions.

### **Cognos Model**

A collection of metadata that includes physical information and business information for one or more data sources, using fact and dimension tables.

### **Package**

A collection of objects like query subjects, dimensions and filters that is exposed to business users and report authors. Also known as **Data Packages** or **Modules**.

### **Namespace**

Container which holds the query subjects; includes predefined objects.

### **Query Subject**

Logical objects created from various query subjects that map to metadata not a data source object.

### **Query Item**

Contained by Query subjects and are similar to columns in a table.

### **Filter**

A tool within a report used to limit the data you would like returned.

### **Aggregation**

Default way of summarizing numerical columns such as counting, totaling, averaging, etc.

### **Dashboard**

Visual Reporting Tool used for dynamic summarization.

### **Report**

Output based on the query submitted through Enterprise Analytics. Also known as **Query**.

### **Prompt Page**

A page which allows users to select from already pre-set required and optional filters.

### **My Content**

User specific folder that is not shared.

### **Shared Folder**

Inside of Enterprise Analytics Team Content folder, where assigned Admins can monitor reports and views created for their specific areas. Shared Folder's created upon request and approval.

myUFL navigation: [Main Menu](#) > [Enterprise Analytics](#) > [Access Enterprise Analytics](#) > [Team Content](#)

### **Scheduling**

A tool used to set-up regular delivery of a specific report to a designated list of recipients.

### **Enterprise Warehouse**

A collection of databases that centralizes UF's business information from multiple sources and applications. This database makes information available for analytics and use across the organization. Also known as a **Data Warehouse**, **EPRD9** or **Database(s)**.

### **Dimension Table**

Logical groupings of descriptive data, called attributes, which can be used to provide information about fact data.

### **Fact Table**

Consists of the measurements, metrics, or facts of a business process.