



Staff/User File Setup:

Guidelines for Importing Staff Information

Guidelines for Importing Staff/Users in Riverside DataManager

This document was prepared to assist you in using the Staff/User Data File Template to set up your staff information in *DataManager*. Field requirements and descriptions are provided on the following pages.

DataManager is able to import ASCII comma-delimited (.csv) files.

Data from an Excel Spreadsheet data can be saved in .csv format using the "Save as" function in Excel.



When prompted, enter a file name for the student file in the space provided, select CSV (Comma delimited)(*.csv) from the "Save as type:" menu, and then click Save.

File <u>n</u> ame:	2012 Student Import File.csv	
Save as <u>t</u> ype:	CSV (Comma delimited) (*.csv)	
	<u>S</u> ave	

Here is what the template looks like:

District/ Area*	School/ Building	School/ Building Code	Class	Grade	Code	First Name *	Last Name *	Middle Name	Gender	E-Mail Address *	Password	Roles*	Active User*

Here are the requirements for the fields:

Field	Data Type	Required?	Max. Length/Format	Valid Values / Examples
District/Area*	Alphanumeric	Yes	30	A-Z, 0-9, Blanks, and special characters (see the list at the end of this table) are acceptable
School/Building	Alphanumeric	No	30	A-Z, 0-9, Blanks and special characters (see the list at the end of this table) are acceptable
School/Building Code	Alphanumeric	No	15	A-Z, 0-9 Blanks, dashes and period are acceptable. Displayed in the hierarchy within parenthesis. May be used to avoid duplicates (See examples at the end of this document).
Class	Alphanumeric	No	30	A-Z, 0-9, Blanks and special characters (see the list at the end of this table) are acceptable. Class names must be unique to each class (See example at the end of this document).
Grade	Numeric	No	2	00 to 13
Code	Alphanumeric	No	5	A-Z, 0-9 Blanks, dashes and period are acceptable. Code is displayed in the hierarchy within parenthesis. May be used to avoid duplicates (See examples at the end of this document).
First Name *	Alphanumeric	Yes	20	A-Z, 0-9 Blanks or dashes acceptable
Last Name *	Alphanumeric	Yes	20	
Middle Name	Alphanumeric	No	20	
Field	Data Type	Required?	Max. Length/Format	Valid Values / Examples
Gender	Alphanumeric	No	1	"M" or "F" or "U" (Male/Female/Unknown)

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				Must follow valid email id format
E-Mail Address *	Alphanumeric	Yes	50	e.g., tomjones@abcschool.com
_				Min 8 characters, max 10 characters, must contain
Password	Alphanumeric	No	8 - 10	one number.
				A, T, P, D, R are acceptable
				A: Administrator
				T: Teacher
				P: Proctor
				R: Digital Resource and Reporting Access
				D: Digital Resource Access
				Details on access to specific DataManager
				functionality are included in the "DataManager
				Functionality Permissions Table for Account
				Holder, Administrator, and Teacher Roles" on page
				5 and the "DataManager Functionality Permissions
				Table for Proctor, Digital Resource and Reporting
				Access, and Digital Resource Access Roles" on
Roles*	Alpha/Numeric	Yes	7	page 6.
Active User*	Alpha/Numeric	Yes	1	'Y' or 'N'; blank defaults to 'Y'

Special Characters allowed for District/Area, School/Building, and Class are:

" # & ' () + ; @ \ < > - _ / .

DataManager Functionality Permissions Table for Account Holder, Administrator, and Teacher Roles

Overview Application									
	Ac	count Hold	der	Ad	ministrator	(A)	Teacher (T)		
	Platinum	Data Plus	Basic Data	Platinum	Data Plus	Basic Data	Platinum	Data Plus	Basic Data
Access Digital Resources									
Access Software Help									
		Assessm	nents App	lication					
Search for a Test Event									
Create a New Test Event									
Edit and Delete a Test Event									
Close and Reopen a Test Event									
Add a Student to a Test Event Roster									
Create, View and Edit Test Assignments									
Print Plain Paper Answer Documents									
Print Test Booklets (Interim Assessments)									
Create and Proctor an Online Test Session									
Manage Scanning Sessions									
Resolve Scanning Errors									
Edit Scanned Item Responses									
Download and Order Form for Scoring Services									
		Repor	ts Applica	ation					
Create Reports									
Add a Web Reporting Key to a User Account									
		Administr	ative Fund	ctionality		·			
Manage Reporting Access									
Search for, Add, and Edit Locations									
Search for, Add, and Edit Staff/Users									
Create, Deactivate, and Activate Rosters									
Search for, Add, and Edit Students									
Export Test Activity Detail									
Manage Test Activity Notifications									
View License Period (Interim Assessments)									

DataManager Functionality Permissions Table for Proctor, Digital Resource and Reporting Access, and Digital Resource Access Roles

		Overvi	ew Applic	ation					
	Proctor (P)		Digital Resource and Reporting Access (D)			Digital Resource Access (R)			
	Platinum	Data Plus	Basic Data	Platinum	Data Plus	Basic Data	Platinum	Data Plus	Basic Data
Access Digital Resources									
Access Software Help									
		Assessm	ents App	lication					
Search for a Test Event									
Create a New Test Event									
Edit and Delete a Test Event									
Close and Reopen a Test Event									
Add a Student to a Test Event Roster									
Create, View and Edit Test Assignments									
Print Plain Paper Answer Documents									
Print Test Booklets (Interim Assessments)									
Create and Proctor an Online Test Session									
Manage Scanning Sessions									
Resolve Scanning Errors									
Edit Scanned Item Responses									
Download and Order Form for Scoring Services									
		Repor	ts Applica	ation					
Create Reports									
Add a Web Reporting Key to a User Account									
	Adm	inistrative	(Admin)	Functiona	ality				
Manage Reporting Access									
Search for, Add, and Edit Locations									
Search for, Add, and Edit Staff/Users									
Create, Deactivate, and Activate Rosters									
Search for, Add, and Edit Students									
Export Test Activity Detail									
Manage Test Activity Notifications									
View License Period (Interim Assessments)									

Suggestions for eliminating non-unique class names:

DataManager requires that all class names be unique so that test results can be accurately reported. If you have two or more classes with the same name, you can use the **Code** field to uniquely identify each class. For example, if you have four different classes with the same name, which is often the case when teachers have common names, then use the **Grade** and **Code** fields to make each class unique as shown below:

Class Name: Smith J	Grade: 2	Code: Code 001
Class Name: Smith J	Grade: 2	Code: Code 002
Class Name: Smith J	Grade: 2	Code: Code 003
Class Name: Smith J	Grade: 3	Code: Code 003

Class names will be checked for uniqueness using a combination of "Class+Grade+Code". Each Class+Grade+Code entry in the Location file must be unique. Code will be applied to any location at the lowest level in your import file. If district is the lowest level in the import file then the code available will be applied to the district.

The District, School/Building, and Class Name fields must be identical on all three data files (Location, Staff/User, and Student).