

Common Assessment to OnDataSuite File Center Crosswalk

As of 12/05/2024

Test Assessment Column Header	Anticipated Value	Sample Value	Size Limit	Notes	Needed for OnTarget
Test_TestCode	Open (text, numeric, combo)	RE.08.201.E	32	Unique Identifier of test	x
Test_Subject	Text	Read4	8		x
Test_Grade	Numeric	8	2		x
Test_Version	Numeric	2	1		x
Test_Language	Text	E	1		x
Test_Date	Date / Time	11/13/2019	10	Multiple Month/Day/Year formats accepted. Use forward slashes.	x
Test_Description	Text	Reading Assessment	64		x
Result_Passed	Numeric	1	4		x
Result_RawScore	Numeric	13	4		x
Test_Approaches	Numeric	54	4		
Test_Meets	Numeric	70	4		
Test_Masters	Numeric	80	4		
Result_Approaches	Text	Yes	4		
Result_Meets	Text	Yes	4		
Result_Masters	Text	Yes	4		
Result_Passed	Numeric	1	4		
Result_RawScore	Numeric	13	4		
Result_PercentScore	Numeric	93	4		
Student_ID	Unique ID	123456789	10	Unique ID from other students; up to 10 digits	x
Student_LocalID	Unique ID	123654789	9	Unique ID from other students; up to 9 digits	x
Student_First	Text	Anthony	75		x
Student_Last	Text	Ramirez	75		x
Campus_ID	Numeric	999001001	9	Nine digit number required.	x
Teacher_ID	Unique ID	1234567890	32	Unique ID from other teachers; up to 10 digits	x
Teacher_First	Text	John	128		x
Teacher_Last	Text	Warren	128		x
Course_Content	Open (text, numeric, combo)	ELA 8TH	64		x
Demo_Gender	Text	M	1		x
Demo_Race	Text	Hispanic,White,Asian,Blac	1	Race/Ethnicity combined indicator.	x
Demo_AtRisk	Text	Y	1		
Demo_Bilingual	Text	N	1		
Demo_Dyslexia	Text	Y	1		
Demo_GT	Text	Y	1		
Demo_LEP	Text	Y	1		
Demo_SpEd	Text	Y	1		
Item_Correct1 through Item_Correct3	Text	C, alpha value of correct item	1	Accepts up to 80 items, i.e. Item_Correct80. Add the additional columns and corresponding headers needed. Total number of item_Correct items must equal total number of Item_Response items	x
Item_Response1 through Item_Response3	Text	D, alpha value of students response	1	Accepts up to 80 items, i.e. Item_Response80. Add the additional columns and corresponding headers needed. Total number of Item_Response items must equal total number of Item_Correct items	x
partial_credit_questions	Text	3,10,12		For each test any questions that allow partial credit, list the question numbers separated by commas. For these partial credit questions: - The Correct value in the item metadata must be the maximum points possible for that question. - The Item Response value should be the partial credit points earned by the student for that question, not exceeding the maximum points set in the Correct value. This allows the system to properly score questions with partial credits, by setting the maximum possible points in Correct, and the actual partial points earned in Item Response.	x