

Assessment Form

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Summary

Represents the unique set of questions or stimuli given to a set of test takers. A physical correlate of the assessment form is the test booklet given to students during an assessment. However, this object does not contain the questions, it only contains elements that describe the form for use in scoring the questions.

SIF_Events are **NOT** reported for this object.

v4.3- <http://specification.sifassociation.org/Implementation/NA/4.3/AssessmentWorkingGroup.html#323AssessmentForm>

Batch Condition

1. Existing SIF_Condition elements to support:
 - a. @RefId
 - b. @AssessmentRefId
-

Object Triggering Logic



Action	Business Rule(s)
Add	(Note: SIF Events are NOT reported for this object)
Change	
Delete	

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Object Population and Business Rules

#	Requirement
R1	Report 1 object per parent assessment.
R2	The SIF Configuration must have access rights assigned to AssessmentForm.

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Object Data Elements Logic

i The Mandatory (M)/ Conditional (C)/ Optional (O) column indicates what the state requires for each data element.

	Data Element Label	Business Rule(s)	M/ C/ O	Data Source GUI Path	Database Field	Uses Localized Logic (✓ / ✗ / EXT)
1	@RefId	<i>The GUID that uniquely identifies this object.</i> <div style="border: 1px solid green; padding: 5px; margin-top: 10px;"> ✓ CATs </div>	M			
2	@AssessmentRefId	<i>The RefId of the assessment related to this form.</i>	M			
3	AssessmentType	<i>Indicates whether this assessment (form) is a standard administration or alternate.</i> <i>ceds: https://ceds.ed.gov/element/000029</i> Report from parent assessments only: 1. a. Report "AchievementTest" when: i. (Assessment>Test Setup>Tests>Test Detail>Assessment Type) NOT = ALT (including Null). b. Report "AlternateAssessmentAlternateStandards" when: i. (Assessment>Test Setup>Tests>Test Detail>Assessment Type) = ALT: Alternate. <div style="border: 1px solid green; padding: 5px; margin-top: 10px;"> ✓ CATs Previous: 1. Report "standard" when: a. (Assessment>Test Setup>Tests>Test Detail>Assessment Type) NOT = ALT (including Null). 2. Report "alternate" when: a. (Assessment>Test Setup>Tests>Test Detail>Assessment Type) = ALT: Alternate. </div>	O	Assessment>Test Setup>Tests>Test Detail>Assessment Type	Test.assessmentType	
4	FormName	<i>Text description for this particular arrangement of questions, etc.</i> Report the Name of the assessment from	M	Assessment>Test Setup>Tests>Test Detail>Name	Test.name	
5	FormNumbers	<i>Optional. Does not Report.</i>				
6	Level	<i>Optional. Does not Report.</i>				
7	Period	<i>Optional. Does not Report.</i>				

8	GradeLevels	<i>Grade levels this assessment is designed to evaluate.</i>	O			
9	GradeLevels/ GradeLevel	<p>Reports each GradeLevel assigned to the assessment from across both parent and all descendants (including children of children of children, and so on) assigned to the parent assessment when the "Test Grade Level" is not Null.</p> <p>Note:</p> <ul style="list-style-type: none"> When the Parent has the same grade level as a Child the grade level will report once <ul style="list-style-type: none"> i.e if the parent has a grade level of fifth grade and a child has a grade level of fifth grade you will only see one grade level for fifth grade reported When a Child has the same grade level as another Child the grade level will report once <ul style="list-style-type: none"> i.e if the child has a grade level of sixth grade and another child has a grade level of sixth grade you will only see one grade level for sixth grade reported 	MR			
10	GradeLevels/ GradeLevel/ Code	<p><i>Code representing the grade level.</i></p> <p><i>ceds: https://ceds.ed.gov/element/000100</i></p> <p>Report the mapped ceds Grade code associated with the selected testScore.testingGrade value (Assessment>Test Setup>Tests>Test Detail>Test Grade Level)</p> <ol style="list-style-type: none"> When NOT one of the value SIF codes above, or when Null, report "Other". <p>Note: K1: Junior Kindergarten translates to KG so the GradeLevel Code will be set to KG when reported</p>	M	Assessment>Test Setup>Tests>Test Detail>Test Grade Level	Test.testGrade testScore.testingGrade	
11	GradeLevels/ GradeLevel/ OtherCodeList		O			
12	GradeLevels/ GradeLevel/ OtherCodeList/ OtherCode	<p>A state/province code, local code, other code or a text string that crosswalks to or serves as a translation of an associated Code element.</p> <ol style="list-style-type: none"> For Each GradeLevel/Code, report the OtherCodeList/OtherCode, which must populate the Code selected if a value is selected in (Assessment>Test Setup>Tests>Test Detail>Test Grade Level). When no selection is made in 'Test Grade Level' in the parent assessment OR any of the child assessments related to this parent, do not report the GradeLevels element. 	MR	Assessment>Test Setup>Tests>Test Detail>Test Grade Level		
13	GradeLevels/ GradeLevel/ OtherCodeList/ @Codeset	<ol style="list-style-type: none"> Set Codeset = "StateProvince" for all instances of this element. 	M			
14	AssessmentSubTestDetail	<i>Optional. Do Not Report</i>				



14	AssessmentSub testresults	Optional. Does not report.				
15						

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JSON Sample

```

1 {
2   "AssessmentForm": {
3     "RefId": "13F3C7AFF8464EE1862B0622A010883E",
4     "AssessmentRefId": "77C5D8A7345B4BE883053228C9708512",
5     "AssessmentType": {
6       "value": "standard"
7     },
8     "FormName": "Form A",

```

```
9   "FormNumbers": {
10     "FormNumber": [
11       "34"
12     ]
13   },
14   "Level": "Grade 3",
15   "Period": "Spring",
16   "AssessmentSubTestRefIds": {
17     "AssessmentSubTestRefId": [
18       "C356A7559EB144DE8B09097078A94F86"
19     ]
20   }
21 }
22 }
```

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Appendix

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