

**LEAInfo - OK**

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# LEAInfo - OK

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## Summary

This object contains information about a school district or other Local Educational Agency (LEA). SIF\_Events are reported for this object.

v4.3- <http://specification.sifassociation.org/Implementation/NA/4.3/StudentInformationSystemsWorkingGroup.html#3169LEAInfo>

## Batch Condition

1. Existing SIF\_Condition elements to support:
  - a. @RefId
  - b. LEAName
  - c. LEAURL
  - d. LocalId
  - e. StatePrId
  - f. NCESId

## Object Triggering Logic

Action	Business Rule(s)
Add	A new district is created (not able to be tested).

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Change	Any field on System Administration > Resources > District Information > District Detail is changed and saved.
Delete	A district is deleted (not able to be tested).


## Object Population and Business Rules

#	Requirement
R1	The SIF Configuration must have access rights assigned to LEAInfo.  The district must belong to the same calendar and year assigned to the SIF Zone in order to populate.

## Object Data Elements Logic

	Data Element Label	Business Rule(s)	M/ C/ O	Data Source GUI Path	Database Field	Uses Localized Logic  (✓ / ✗ / EXT)
1	@RefId	<i>The GUID of the LEA whose information this is.</i> <hr/> Generated by Infinite Campus.	M			
2	LocalId	<i>The locally-assigned identifier for this LEA.</i> <hr/> Reports the District Id	M		district.districtId	
3	LocalIdSystem	<i>Locally-assigned identifier for this LEA.</i> <hr/> <i>Reports "Other".</i>				
4	StateProvinceId	<i>The state-assigned identifier for this LEA.</i> <hr/> Reports the State District Number	O	(System Administration>Resources>District Information>District Detail>State District Number)	district.number	

5	NCESId	<i>The NCES-assigned identifier for this LEA.</i> Reports the NCES District id	O	(System Administration>Resources>District Information>District Detail>NCES DistrictID)	district.ncesDistrictId	
6	LEAName	<i>Name of LEA.</i> Reports the District's Name	M	(System Administration>Resources>District Information>District Detail>Name)	<a href="#">district.name</a>	
7	LEAURL	<i>URL for the LEA.</i> Reports the district URL	O	(System Administration>Resources>District Information>District Detail>URL)	district.url	
8	EducationAgencyType	<i>The classification of the education agency within the geographic boundaries of a state according to the level of administrative and operational control.</i>	M			✓

9	EducationAgencyType/ Code	<p><i>Code indicating the operational /administrative level.</i></p> <hr/> <p>When Type is null or does not = 01 - 09, reports "RegularNotInSupervisoryUnion"</p> <table><tr><td></td><td></td></tr><tr><td>01</td><td>RegularNotInSupervisoryUnion</td></tr><tr><td>02</td><td>RegularInSupervisoryUnion</td></tr><tr><td>03</td><td>SupervisoryUnion</td></tr><tr><td>04</td><td>SpecializedPublicSchoolDistrict</td></tr><tr><td>05</td><td>ServiceAgency</td></tr><tr><td>06</td><td>StateOperatedAgency</td></tr><tr><td>07</td><td>FederalOperatedAgency</td></tr><tr><td>08</td><td>IndependentCharterDistrict</td></tr><tr><td>09</td><td>Other</td></tr></table>			01	RegularNotInSupervisoryUnion	02	RegularInSupervisoryUnion	03	SupervisoryUnion	04	SpecializedPublicSchoolDistrict	05	ServiceAgency	06	StateOperatedAgency	07	FederalOperatedAgency	08	IndependentCharterDistrict	09	Other	M	(System Admin > Resources > District Information > District Detail > Type)	district.type	
01	RegularNotInSupervisoryUnion																									
02	RegularInSupervisoryUnion																									
03	SupervisoryUnion																									
04	SpecializedPublicSchoolDistrict																									
05	ServiceAgency																									
06	StateOperatedAgency																									
07	FederalOperatedAgency																									
08	IndependentCharterDistrict																									
09	Other																									

10	EducationAgencyType/ OtherCodeList/ OtherCode	<p><i>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.</i></p> <hr/> <p>1. Reports the code entered into (System Admin &gt; Resources &gt; District Information &gt; District Detail &gt; Type) when Type = 01-09. 2. When Type NOT = 01 - 09 or is null, reports "01".</p>	M	<p>(System Admin &gt; Resources &gt; District Information &gt; District Detail &gt; Type)</p> <p>Codeset = "StateProvince"</p>	district.type	✓
11	LEAContactList (List)	<i>Repeatable list of contact persons.</i>	O			
12	LEAContactList/ LEAContact (List)	<p><i>Information on contact persons for this LEA.</i></p> <hr/> <p>The first instance of LEAContact will be for the Superintendent, which will report when Supervisor First Name NOT = null.</p>	MR	<p>(System Administration&gt;Resources&gt;District Information&gt;District Detail&gt;Superintendent First Name)</p> <p>(System Administration&gt;Resources&gt;District Information&gt;District Detail&gt;District Contact Last Name, District Contact First Name)</p>	<p>District. otherStaffContactName3</p> <p>district.contactLastName</p>	✓
13	LEAContactList/ LEAContact/ PublishInDirectory	<p><i>Indicates whether or not this LEA contact's information should be published in a directory of LEA information.</i></p> <hr/> <p>Reports "Yes"</p>	M			
14	LEAContactList/ LEAContact/ ContactInfo (List)	<i>Common element used to supply information for a contact person at a school, LEA, or other institution.</i>	M			



15	LEAContactList/ LEAContact/ ContactInfo/ Name @Type	<i>The name of the contact person. Note that Name is redefined here to allow for LastName and FirstName to be omitted if they cannot be provided; when omitted, FullName must have a value.</i>  Name Type = "FullName"	M			
16	LEAContactList/ LEAContact/ ContactInfo/ Name/ LastName	<i>The last name.</i>  Instance 1: Reports the Superintendent Last Name  Instance 2: Reports the District Contact Last Name	M	(System Administration>Resources>District Information>District Detail>Superintendent Last Name)  (System Administration>Resources>District Information>District Detail>District Contact Last Name)	District. otherStaffContactName  district.contactLastName	✓
17	LEAContactList/ LEAContact/ ContactInfo/ Name/ FirstName	<i>The first name.</i>  Instance 1: Reports the Superintendent First Name  Instance 2: Reports the District Contact First Name	M	(System Administration>Resources>District Information>District Detail>Superintendent First Name)  (System Administration>Resources>District Information>District Detail>District Contact First Name)	District. otherStaffContactName3  district.contactFirstName	✓

18	LEAContactList/ LEAContact/ ContactInfo/ Name/ FullName	<p><i>A free text field for the complete name.</i></p> <hr/> <p>Instance 1: Reports the Superintendent First Name + Superintendent Last Name</p> <p>Instance 2: Reports the District Contact First + Last Name</p>	M	<p>(System Administration&gt;Resources&gt;District Information&gt;District Detail&gt;Superintendent Last Name, Superintendent First Name)</p> <p>(System Administration&gt;Resources&gt;District Information&gt;District Detail&gt;District Contact Last Name, District Contact First Name)</p>	<p>District. otherStaffContactName3 + District. otherStaffContactName</p> <p>district.contactFirstName + district. contactLastName</p>	✓
19	LEAContactList/ LEAContact/ ContactInfo/ PositionTitle	<p><i>The contact person's position title.</i></p> <hr/> <p>When District.otherStaffContactName (Supervisor First Name) is not null, reports "Superintendent"</p>	M	<p>(System Administration&gt;Resources&gt;District Information&gt;District Detail&gt;Superintendent Last Name, Superintendent First Name)</p> <p>System Admin&gt;Resources&gt;District Info&gt;District Detail&gt;District Contact Title</p>	District. otherStaffContactName3	
20	LEAContactList/ LEAContact/ ContactInfo/ EmailList	<p><i>List of Email elements.</i></p> <hr/> <p>Instance 1:  Reports the Superintendent Email when not = null</p> <p>Instance 2:  Reports the Email when not = null</p>	C			

21	LEAContactList/ LEAContact/ ContactInfo/ EmailList/ Email		MR			
22	LEAContactList/ LEAContact/ ContactInfo/ EmailList /Email @Type	<p><i>This element represents an e-mail address of one of a number of types and occurs in objects such as StudentPersonal, StaffPersonal, StudentContact, etc.</i></p> <hr/> <p>Repeatable list Reports "Organizational"</p>	M	(System Administration>Resources>District Information>District Detail> Superintendent Email)	District. otherStaffContactEmail  district.email	
23	LEAContactList/ LEAContact/ ContactInfo/ PhoneNumberList	<p><i>Lists phone numbers associated with an entity.</i></p> <hr/> <p>Repeatable List</p>	O			
24	LEAContactList/ LEAContact/ ContactInfo/ PhoneNumberList/ PhoneNumber		MR			

25	LEAContactList/ LEAContact/ ContactInfo/ PhoneNumberList/ PhoneNumber/ @Type	<p><i>Code that specifies what type of phone number this is. Note: A subset of valid values may be specified in data objects.</i></p> <hr/> <p>Reports phone &amp;/or fax type code</p>	M	<p>(System Administration&gt;Resources&gt;District Information&gt;District Detail&gt;Superintendent Phone)</p> <ul style="list-style-type: none"> <li>• Type = "Work"</li> </ul> <p>(System Administration&gt;Resources&gt;District Information&gt;District Detail&gt;Fax)</p> <ul style="list-style-type: none"> <li>• Type = "Fax"</li> </ul>	<p>If district.phone entered.</p> <p>If district.fax entered.</p>	
26	LEAContactList/ LEAContact/ ContactInfo/ PhoneNumberList/ PhoneNumber/ Number	<p><i>Phone number. Free-form, but typical U. S. formats include:</i></p> <hr/>	M	<p>(System (System Administration&gt;Resources&gt;District Information&gt;District Detail&gt;Superintendent Phone)</p> <p>(System Administration&gt;Resources&gt;District Information&gt;District Detail&gt;Fax)</p>	<p>district.phone</p> <p>district.fax</p>	
27	LEAContactList/ LEAContact/ ContactInfo/ Address	<i>Address of the contact.</i>	O			

28	LEAContactList/ LEAContact/ ContactInfo/ Address @Type	<p><i>Code that defines the location of the address. Note: A subset of specific valid values for each instance in a data object may be listed in that object.</i></p> <hr/> <ul style="list-style-type: none"> <li>• Type = "Mailing" (Previous- "0123")</li> <li>• Type = "Physical" (Previous - "0765")</li> </ul>	M	<p>(System Administration&gt;Resources&gt;District Information&gt;District Detail&gt;Address)</p> <ul style="list-style-type: none"> <li>• Type = "Mailing" (Previous- "0123")</li> </ul> <p>(System Administration&gt;Resources&gt;District Information&gt;District Detail&gt;Physical Address)</p> <ul style="list-style-type: none"> <li>• Type = "Physical" (Previous - "0765")</li> </ul>	<p>district.address</p> <p>district.physicalAddress</p>	
29	LEAContactList/ LEAContact/ ContactInfo/ Address/ Street	<i>The street element is a complex element and breaks the street down into several parts.</i>	M			
30	LEAContactList/ LEAContact/ ContactInfo/ Address/ Street/ Line1	<p><i>Address line 1.</i></p> <hr/> <p>Reports the Address Line 1</p>	M	(System Administration>Resources>District Information>District Detail>Address)	<p>If Type = "Mailing": district.address</p> <p>If Type = "Physical": district.physicalAddress</p>	
31	LEAContactList/ LEAContact/ ContactInfo/ Address/ City	<p><i>The city part of the address.</i></p> <hr/> <p>Reports the City</p>	M	(System Administration>Resources>District Information>District Detail>City)	<p>If Type = "Mailing": district.city</p> <p>If Type = "Physical": district.physicalCity</p>	
32	LEAContactList/ LEAContact/ ContactInfo/ Address/ StateProvince	<p><i>The state or province code.</i></p> <hr/> <p>Reports the State</p>	M	(System Administration>Resources>District Information>District Detail>State)	<p>If Type = "Mailing": district.state</p> <p>If Type = "Physical": district.physicalState</p>	

33	LEAContactList/ LEAContact/ ContactInfo/ Address/ Country	<i>The county part of the address.</i> <hr/> hardcoded to "US".	M			
34	LEAContactList/ LEAContact/ ContactInfo/ Address/ PostalCode	<i>The ZIP/postal code.</i> <hr/> Reports the Zip/ Postal Code	M	(System Administration>Resources>District Information>District Detail>Zip)	If Type = "Mailing": district.zip  If Type = "Physical": district.physicalZip	
35	PhoneNumberList (List)	<i>The LEA's phone number(s).</i>	O			
36	PhoneNumberList/ PhoneNumber		MR			
37	PhoneNumberList/ PhoneNumber/ @Type	<i>Code that specifies what type of phone number this is. Note: A subset of valid values may be specified in data objects.</i> <hr/>	M	(System Administration>Resources>District Information>District Detail>Superintendent Phone)  • Type = "Work"  (System Administration>Resources>District Information>District Detail>Fax)  • Type = "Fax"	If district.phone entered.  If district.fax entered.	

38	PhoneNumberList/ PhoneNumber/ Number	<p><i>Phone number. Free-form, but typical U. S. formats include:</i></p> <p><i>(###) ###-####</i> <i>###-####</i></p> <hr/> <p>Reports the phone and/or the fax number</p>	M	<p>(System Administration&gt;Resources&gt;District Information&gt;District Detail&gt;Superintendent Phone)</p> <p>(System Administration&gt;Resources&gt;District Information&gt;District Detail&gt;Fax)</p>	<p>district.phone</p> <p>district.fax</p>	
39	AddressList ( <i>List</i> )	<i>A list of Address elements.</i>	O			
40	AddressList/ Address		MR			
41	AddressList/ Address @Type	<p><i>Code that defines the location of the address. Note: A subset of specific valid values for each instance in a data object may be listed in that object.</i></p> <hr/> <p>Repeatable list</p>	M	<p>(System Administration&gt;Resources&gt;District Information&gt;District Detail&gt;Address)</p> <ul style="list-style-type: none"> <li>Type = "Mailing" (Previous- "0123")</li> </ul> <p>(System Administration&gt;Resources&gt;District Information&gt;District Detail&gt;Physical Address)</p> <ul style="list-style-type: none"> <li>Type = "Physical" (Previous - "0765")</li> </ul>	<p>district.address</p> <p>district.physicalAddress</p>	
42	AddressList/ Address/ Street	<i>The street element is a complex element and breaks the street down into several parts.</i>	M			

43	AddressList/ Address/ Street/ Line1	<i>Address line 1.</i> <hr/> Reports the Address Line 1	M	(System Administration>Resources>District Information>District Detail>Address)	If Type = "Mailing": district.address  If Type = "Physical": district.physicalAddress	
44	AddressList/ Address/ City	<i>The city part of the address.</i> <hr/> Reports the City	M	(System Administration>Resources>District Information>District Detail>City)	If Type = "Mailing": district.city  If Type = "Physical": district.physicalCity	
45	AddressList/ Address/ StateProvince	<i>The state or province code.</i> <hr/> Reports the State	M	(System Administration>Resources>District Information>District Detail>State)	If Type = "Mailing": district.state  If Type = "Physical": district.physicalState	
46	AddressList/ Address/ Country	<i>The county part of the address.</i> <hr/> hardcoded to "US".	M			
47	AddressList/ Address/ PostalCode	<i>The ZIP/postal code.</i> <hr/> Reports the Zip/ Postal Code	M	(System Administration>Resources>District Information>District Detail>Zip)	If Type = "Mailing": district.zip  If Type = "Physical": district.physicalZip	
48	IdentificationInfoList	<i>Optional. Does Not Report</i>				
49	GradeLevels	<i>Collection of grade levels offered in this LEA.</i>	M			
50	GradeLevels/ GradeLevel		MR			



51	GradeLevels/ GradeLevel/ Code	<div>Code representing the grade level.</div> <div>1. Reports one instance of &lt;GradeLevel&gt; and &lt;Code&gt; per unique value in (System Admin &gt; Calendar &gt; Calendar &gt; Grade Levels &gt; Grade Level Detail &gt; Standard Code (SIF code)) from among the calendars tied to the district.</div> <div>Reports the gradelevels active in the Zone Year.</div>	M	(System Admin > Calendar > Calendar > Grade Levels > Grade Level Detail > Standard Code (SIF code))														
52	GradeLevels/ GradeLevel/ OtherCodeList/ OtherCode	<div>1. Reports the following when Kindergarten Schedule is not null:</div> <div><div>a. Kindergarten Schedule Selection</div><table><tr><td>E3F</td><td>PK3 Full Day</td></tr><tr><td>E3H</td><td>PK3 Half Day</td></tr><tr><td>E4F</td><td>PK Full Day</td></tr><tr><td>E4H</td><td>PK Half Day</td></tr><tr><td>KGF</td><td>KG Full Day</td></tr><tr><td>KGH</td><td>KG Half Day</td></tr></table></div>	E3F	PK3 Full Day	E3H	PK3 Half Day	E4F	PK Full Day	E4H	PK Half Day	KGF	KG Full Day	KGH	KG Half Day	O			
E3F	PK3 Full Day																	
E3H	PK3 Half Day																	
E4F	PK Full Day																	
E4H	PK Half Day																	
KGF	KG Full Day																	
KGH	KG Half Day																	

2. When Kindergarten Schedule = null, reports based on the State Grade Level Code:

a.

State Grade Level Code Selected	Reported OtherCode
IT	IT
PR	PK3 Full Day
PK3F	PK3 Full Day
PK3H	PK3 Half Day
PK4F	PK Full Day
PK4H	PK Half Day
TK	TK Transition KG
KG	KG Full Day
KG/H	KG Half Day
01	01
02	02
03	03
04	04

		<table><tr><td>05</td><td>05</td></tr><tr><td>06</td><td>06</td></tr><tr><td>07</td><td>07</td></tr><tr><td>08</td><td>08</td></tr><tr><td>09</td><td>09</td></tr><tr><td>10</td><td>10</td></tr><tr><td>11</td><td>11</td></tr><tr><td>12</td><td>12</td></tr><tr><td>13</td><td>13 Alternate Diploma</td></tr><tr><td>AE</td><td>AE</td></tr><tr><td>UG</td><td>UG</td></tr></table> <p>3. When none of the above apply, reports "Other"</p>	05	05	06	06	07	07	08	08	09	09	10	10	11	11	12	12	13	13 Alternate Diploma	AE	AE	UG	UG			
05	05																										
06	06																										
07	07																										
08	08																										
09	09																										
10	10																										
11	11																										
12	12																										
13	13 Alternate Diploma																										
AE	AE																										
UG	UG																										
53		Codeset = "StateProvince"	M																								
54	OperationalStatus	<p><i>Operational condition of an LEA.</i></p> <hr/> <p>1. Reports "New" when the district has no prior year calendars. 2. Otherwise, reports "Open"</p>	M																								

## JSON Sample

```
{
  "LEAInfo": {
    "RefId": "D3E34B359D75101A8C3D00AA001A1652",
    "LocalId": "946379881",
    "StateProvinceId": "C2345681",
    "NCESId": "4215750",
    "LEAName": "Happy Meadow School District",
    "LEAURL": "http://www.happymeadowsd.edu",
    "EducationAgencyType": {
      "Code": {
        "value": "3486"
      }
    }
  },
  "LEAContactList": {
    "LEAContact": [
      {
        "PublishInDirectory": {
          "value": "Yes"
        },
        "ContactInfo": {
          "Name": {
            "Type": "04",
            "LastName": "Geisel",
            "FirstName": "Theodore",
            "FullName": "Theodore Geisel"
          },
          "PositionTitle": "Superintendent",
          "EmailList": {
            "Email": [
              {
                "Type": "Primary",
```

```

        "value": "drseuss@happymeadowsd.edu"
      }
    ]
  },
  "PhoneNumberList": {
    "PhoneNumber": [
      {
        "Type": "0096",
        "Number": "(555) 555-0103"
      }
    ]
  }
}
]
},
"PhoneNumberList": {
  "PhoneNumber": [
    {
      "Type": "0096",
      "Number": "(312) 555-1234"
    }
  ]
},
"IdentificationInfoList": {
  "IdentificationInfo": [
    {
      "Code": "9999",
      "value": "2134A"
    }
  ]
},
"GradeLevels": {
  "GradeLevel": [

```

```
{
  "Code": {
    "value": "09"
  },
  {
    "Code": {
      "value": "10"
    },
    {
      "Code": {
        "value": "11"
      },
      {
        "Code": {
          "value": "12"
        }
      }
    }
  ],
  "OperationalStatus": {
    "value": "0820"
  },
  "CongressionalDistrict": "3"
}
```

## Appendix