



Prop List Ver	Changes	Notes
1.7	For /student <b>studentCharacteristics</b> the only valid descriptor value for Choice release is SATA. Removed other selection options.	
1.7	/studentSchoolAssociation <b>residencyStatusDescriptor</b> is not required for Choice implementation. We will further evaluate with Public school implementation.	
1.7	/studentSchoolAssociation <b>entryTypeDescriptor</b> is no longer required.	
1.7	Added SIS UI edit rule recommendations to improve user experience (errors appear upfront instead of waiting until L2)	
1.7	Highlighted L1 edits that WI DPI coded into the API (non-standard, but was necessary). These include the check for a valid WISEid and checking the schoolYearType that is	
1.7	Provide additional comments on the /studentAcademicRecord <b>educationalOrganizationReference</b> that this should be a specific school, not a school district. Ed-Fi allows that reference to be generic, but for the purposes of credentials (diploma's etc.) it needs to be at the school level	
1.7	Clarification on /studentSchoolAssociationWisconsinExtension <b>receivingServices array</b> (when to send data versus sending null)	
1.6	For all JSON properties that are arrays, I re-worked documentation so that there was better alignment with how the JSON is passed.	
1.5	The data type for /studentSchoolAssociationWisconsinExtension was incorrect for actualDaysAttendance and possibleDaysAttendance. It was listed as an integer and it is now listed as a number so decimals can be accepted.	
1.5	Added /exitWithdrawDate to the /studentSchoolAssociation mapping. This is a value needed by DPI, but not required by Ed-Fi	
1.4	Updated /studentAcademicRecord termtype property to termdescriptorid	Modification in Ed-Fi build caused this change.
1.4	Updated /racetype to /races and noted this is an array. For one student you can have one or more races.	
NA	Added Collections ODS to Data Warehouse mappings. Not pertinent to SIS vendors. Not visible to version of document published to SIS vendors.	
1.3	added /student.dateEnteredUS to be passed when available	
1.3	added new resources /studentSchoolAssociationWisconsinExts and /studentSchoolAssociationEisconsinExtReceivingService	Wisconsin's extension of studentSchoolAssociation which includes CompletedSchoolTerm, ExpectedTransferEducationOrganization, ExpectedTransferSchool, ActualDaysAttendance (aggregate), PossibleDaysAttendance (aggregate)
1.3	/sessions, /studentSchoolAttendanceEvents <u>are not new resources or set of properties</u> , but it is noted that daily attendance is optional since we will be capturing this as an aggregate in /studentSchoolAssociationWisconsinExts. <u>For the release for Choice schools not calculations/rules will be based on the daily attendance, only the aggregate attendance values</u>	
1.2	added /primarySchool as required by DPI in the /studentSchoolAssociation.	Boolean

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1.2	added /completedTerm as required by DPI in the /studentSchoolAssociation.	<p>Boolean; this is a Wisconsin extension. More background from ISES implementation: Completed Term (<b>COMPLETED_TERM</b>) indicates whether or not a student completed the school term during the school enrollment period covered by the ISES Year End record. ISES will set Completed Term automatically according to these steps:</p> <p>If the student has a valid exit type (<b>EXIT_TYPE</b>) of HSC in his/her most recent Year End record, then Completed Term will be set to Y. (This step applies beginning with 2004-05 year end records.)</p> <p>If Completed Term is still blank/null after step one, then Completed Term will be set to Y if the WSL exit date (<b>EXIT_DATE</b>) is after the PI-12032 school term end date, or precedes the end date by no more than 7 days, or if no WSL exit date exists. Otherwise Completed Term will be set to N.</p> <p>USES: Completed Term is one factor in determining dropout year, maximum age exit type, and the need for promotion indicator. Students who complete the school term count in the denominator in calculating dropout and retention/promotion rates.</p> <p>NOTES: If step one criteria are met, then ISES will overwrite null or non-null values. Otherwise ISES will insert values only if the field is null. See important information about the effect of changes in WSL exit dates or school term end dates after the initial ISES-calculation of Completed Term. Completed Term=Y would typically be expected only in the most recent record for the school term. Students are expected to have no more than one record with Completed Term=Y in any given district for any given year.</p>
NA	<i>/studentEducationOrganizationAssociation was inadvertently unhidden in the version of the mapping document uploaded on 20150505. This is now removed.</i>	
1.1	Added clarification on valid /studentAcademicRecordDiploma.diplomaType values to send.	
1.1	For /sessions.termType and /studentAcademicRecord.termType provided clarification on which /termType value to send for this release.	
1.1	Added /student.disabilities and array resource /studentDisability	
1.1	Added details on whether required by Ed-Fi or need by DPI for collection.	
1.0	Removed /studentEducationOrganizationAssociation. This isn't required for Choice Schools and the current solution won't work because element needs to be at /studentsSchoolAssociation level since student enrollment location can change throughout the year.	Feedback from Melissa Aro WI DPI.
1.0	Added note at top of 'Mapping_Resources' tab to call out items pending at the bottom of the document.	
1.0	Initial version	Sent to beta SIS vendors for review.



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VER	DATA CATEGORY	REQ DATA?		ED-FI					
#	e.g. Student, School, etc.	Ed-Fi	DPI	JSON Resource	JSON Property	JSON Data Type	Ed-Fi Definition	Rules & Notes - SIS	Meta data (Descriptors / Types) <span style="color: red;">To</span>
									look up meta data values, you will need credentials to the WISEdata sandbox ( <a href="http://dpi.wi.gov/wisedata/vendors/contact-us">http://dpi.wi.gov/wisedata/vendors/contact-us</a> ). Here is a short video that shows how to obtain meta data via Swagger ( <a href="http://screencast.com/t/zF4BVQ8ug">http://screencast.com/t/zF4BVQ8ug</a> )
1.0	STUDENT	Y	NA	/student	id	string	The unique identifier of the resource	Resource 'id' not passed on POST.	
1.7	STUDENT	Y	Y	/student	studentUniqueld	string	School enrolling the Student	This is WISEid. WISEids must be loaded into the SIS prior to sending transactions to the API. <b>WI DPI L1 Edit:</b> This must be a valid WISEid or the SIS will receive and error right back along with any other level one errors (invalid descriptors, etc.); <b>Recommended SIS UI edit:</b> require this value before sending data to the API	
1.0	STUDENT	Y	Y	/student	sexType	string	Person's gender	See Meta data column	/sexTypes
1.7	STUDENT	1.7	Y	/student	birthDate	date-time	The month, day, and year on which an individual was born	<b>Recommended SIS UI edit:</b> birthDate not a future date	
1.0	STUDENT	N	Y	/student	economicDisadvantaged	boolean	An indication of inadequate financial condition of an individual's family, as determined by family income, number of family members/dependents, participation in public assistance programs, and/or other characteristics considered relevant by federal, state, and local policy. NEDM: Economic Disadvantaged Status,		

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1.0	STUDENT	N	Y	/student	schoolFoodServicesEligibilityDescriptor	string	A unique identifier used as Primary Key, not derived from business logic, when acting as Foreign Key, references the parent table.,	See Meta data column; Ideally in SIS business rules, require this value if 'economicDisadvantaged' = Y.	/schoolFoodServicesEligibilityDescriptor, Types
1.7	STUDENT	N	Y	/student	dateEnteredUS	date-time	For students born outside of the U.S., the date the student entered the U.S.,	Pass for students born outside of the US; <b>Recommended SIS UI edit:</b> dateEnteredUS <= dateOfBirth	
1.7	STUDENT	N	Y	/student(studentCharacteristics array)	characteristics	array	An unordered collection of studentCharacteristics. This entity represents an individual for whom instruction, services and/or care are provided in an early childhood, elementary or secondary educational program under the jurisdiction of a school, education agency or other institution or program. A student is a person who has been enrolled in a school or other educational institution.,	See Meta data column for descriptor values; <i>only value that needs to be passed in array is <b>descriptor</b> (string); <b>beginDate</b>, <b>endDate</b> or <b>designatedBy</b> aren't required at this time</i> ; If student is taking an 'Alternate' student assessment then pass 'SATA' (state assessment type - alternative)	/studentCharacteristicDescriptor

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									look up meta data values, you will need credentials to the WISEdata sandbox ( <a href="http://dpi.wi.gov/wisedata/vendors/contact-us">http://dpi.wi.gov/wisedata/vendors/contact-us</a> ). Here is a short video that shows how to obtain meta data via Swagger ( <a href="http://screencast.com/t/zF4BVQ8ug">http://screencast.com/t/zF4BVQ8ug</a> )	
1.0	STUDENT	N	Y	/student	limitedEnglishProficiencyDescriptor	string	This descriptor defines the indications that the student has been identified as Limited English Proficient or English Proficient by the Language Proficiency Assessment Committee (LPAC). The map is required.	See Meta data column	/limitedEnglishProficiencyDescriptor	
1.0	STUDENT	Y	Y	/student	hispanicLatinoEthnicity	boolean	An indication that the individual traces his or her origin or descent to Mexico, Puerto Rico, Cuba, Central and South America, and other Spanish cultures, regardless of race. The term, ""Spanish origin,"" can be used in addition to ""Hispanic or Latino.""			
1.6	STUDENT	N	Y	/student (studentRace array)	racess	array	An unordered collection of studentRaces. This entity represents an individual for whom instruction, services, and/or care are provided in an early childhood, elementary, or secondary educational program under the jurisdiction of a school, education agency or other institution or program. A student is a person who has been enrolled in a school or other educational institution.	See Meta data column; <i>raceType (string) can be one or many values; pass in, for example, 'Asian', 'White'</i>	/raceTypes	
1.0	STUDENT	Y	Y	/student	firstName	string	A name given to an individual at birth, baptism, or during another naming ceremony, or through legal change. NEDM: First Name			
1.0	STUDENT	Y	Y	/student	lastName	string	The name born in common by members of a family. NEDM: Last Name/Surname			

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									look up meta data values, you will need credentials to the WISEdata sandbox ( <a href="http://dpi.wi.gov/wisedata/vendors/contact-us">http://dpi.wi.gov/wisedata/vendors/contact-us</a> ). Here is a short video that shows how to obtain meta data via Swagger ( <a href="http://screencast.com/t/zF4BVQ8ug">http://screencast.com/t/zF4BVQ8ug</a> )
1.6	STUDENT	N	TBD	/student ( <i>studentDisability array</i> )	disabilities	array	An unordered collection of studentDisabilities. This entity represents an individual for whom instruction, services and/or care are provided in an early childhood, elementary or secondary educational program under the jurisdiction of a school, education agency or other institution or program. A student is a person who has been enrolled in a school or other educational institution.,	See Meta data column for disability descriptors; <i>values needed in array are disabilityDescriptor (string) and orderOfDisability (integer); for orderOfDisability pass 1,2,3,4, etc.</i>	/disabilityDescriptors
1.0	STUDENTSCHOOL	Y	NA	/studentSchoolAssociations	id	string	Unique identifier of the resource.	Resource 'id' not passed on POST.	
1.0	STUDENTSCHOOL	Y	NA	/studentSchoolAssociations	schoolReference	reference	A reference to the related School resource	Reference to the /school resource; <b>a GET on /schools is required to have data needed for /school resource. This could be implemented as a periodic call to populate the local SIS db.</b>	
1.0	STUDENTSCHOOL	Y	NA	/studentSchoolAssociations	studentReference	reference	A reference to related Student resource	Reference to the /student resource	
1.7	STUDENTSCHOOL	Y	Y	/studentSchoolAssociations	entryDate	date-time	The month, day, and year on which an individual enters and begins to receive instructional services in a campus for the school year. NEDM: School Entry Date NEDM: LEA Entry Date.	<b>Recommended SIS UI edit:</b> entryDate should not be before date of birth; exitWithdrawDate can't be before entryDate or exitWithdrawDate shouldn't be populated unless there is an entryDate	
1.7	STUDENTSCHOOL	N	N	/studentSchoolAssociations	entryTypeDescriptor	string	A unique identifier used as Primary Key, not derived from business logic, when acting as Foreign Key, references the parent table.,	See Meta data column	/entryTypeDescriptors

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1.7	STUDENTSCHOOL	N	Y	/studentSchoolAssociations	exitWithdrawTypeDescriptor	string	A unique identifier used as Primary Key, not derived from business logic, when acting as Foreign Key, references the parent table.,	See Meta data column; <b>Recommended SIS UI edit:</b> if exitWithdrawDate must be exitWithdrawTypeDescriptor and vice-versa	look up meta data values, you will need credentials to the WISEdata sandbox ( <a href="http://dpi.wi.gov/wisedata/vendors/contact-us">http://dpi.wi.gov/wisedata/vendors/contact-us</a> ). Here is a short video that shows how to obtain meta data via Swagger ( <a href="http://screencast.com/t/zF4BVQ8ug">http://screencast.com/t/zF4BVQ8ug</a> )
1.7	STUDENTSCHOOL	N	Y	/studentSchoolAssociations	exitWithdrawDate	date-time	The month, day, and year of the first day after the date of an individual's last attendance at a school (if known), the day on which an individual graduated, or the date on which it becomes known officially that an individual left school or the date a	<b>Recommended SIS UI edit:</b> exitWithdrawDate should not be before dateOfBirth; exitWithdrawDate can't be before entryDate or exitWithdrawDate shouldn't be populated unless there is an entryDate; if exitWithdrawDate must be exitWithdrawTypeDescriptor and vice-versa	
1.7	STUDENTSCHOOL	N	Y	/studentSchoolAssociations	schoolYearTypeReference	type	Identifier for a school year	See Meta data column; <b>WI DPI L1 Edit:</b> this year should match the year in the URL you are calling in your JSON request. If the schoolYearTypeReference doesn't match the year in the URL, you will receive a level one error back from the API	/schoolYearTypes

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1.0	STUDENTSCHOOL	Y	Y	/studentSchoolAssociations	entryGradeLevelDescriptor	string	The grade level or primary instructional level at which a student enters and receives services in a school or an educational institution during a given academic session	See Meta data column	look up meta data values, you will need credentials to the WISEdata sandbox ( <a href="http://dpi.wi.gov/wisedata/vendors/contact-us">http://dpi.wi.gov/wisedata/vendors/contact-us</a> ). Here is a short video that shows how to obtain meta data via Swagger ( <a href="http://screencast.com/t/zF4BVQ8ug">http://screencast.com/t/zF4BVQ8ug</a> )
1.7	STUDENTSCHOOL	N	N* <small>*not req for Choice</small>	/studentSchoolAssociations	residencyStatusDescriptor	string	This descriptor defines indications of the location of a persons legal residence relative to (within or outside of) the boundaries of the public school attended and its administrative unit.	See Meta data column	/residencyStatusDescriptors
1.2	STUDENTSCHOOL	N	Y	/studentSchoolAssociations	primarySchool	boolean	Indicates if a given enrollment record should be considered the primary record for a student. If omitted, the default is true		
1.3	STUDENTSCHOOLWISC	Y	NA	/studentSchoolAssociationWisconsinExt	id	string	The unique identifier of the resource		
1.3	STUDENTSCHOOLWISC	Y	NA	/studentSchoolAssociationWisconsinExt	schoolid	integer	School enrolling the Student	<b>Note:</b> part of db constraint: PK_StudentSchoolAssociationWisconsinExt PRIMARY KEY CLUSTERED (StudentUSI, SchoolId,EntryDate)	

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									look up meta data values, you will need credentials to the WISEdata sandbox ( <a href="http://dpi.wi.gov/wisedata/vendors/contact-us">http://dpi.wi.gov/wisedata/vendors/contact-us</a> ). Here is a short video that shows how to obtain meta data via Swagger ( <a href="http://screencast.com/t/zF4BVQ8ug">http://screencast.com/t/zF4BVQ8ug</a> )
1.3	STUDENTSCHOOLWISC	Y	NA	/studentSchoolAssociationWisconsinExt	studentUniqueid	string	A unique alpha-numeric code assigned to a student	This is <b>WISEid</b> . <b>WISEids must be loaded into the SIS prior to sending transactions to the API</b> ; <b>Note</b> : part of db constraint: <i>PK_StudentSchoolAssociationWisconsinExt PRIMARY KEY CLUSTERED (StudentUSI, SchoolId,EntryDate)</i>	
1.3	STUDENTSCHOOLWISC	Y	NA	/studentSchoolAssociationWisconsinExt	entryDate	date-time	The entry date associated with the student's enrollment	<b>Note</b> : part of db constraint: <i>PK_StudentSchoolAssociationWisconsinExt PRIMARY KEY CLUSTERED (StudentUSI, SchoolId,EntryDate)</i>	
1.3	STUDENTSCHOOLWISC	N	Y	/studentSchoolAssociationWisconsinExt	expectedTransferEducationalOrganizationReference	reference	A reference to the related EducationOrganization resource	The agency (in this case a district or CMO ('16)) the student is expected to transfer in cases where the subsequent enrollment has not yet occurred but the expected transfer district is known. This property is necessary because some districts fail to submit enrollment in a timely manner and/or a district has issued a second id for a student even though they already have one. This process helps identify the issues. Once the property is gathered, it is used to <b>notify the receiving district to prevent 'lost or unclaimed' dropouts</b> . This is	
1.3	STUDENTSCHOOLWISC	N	Y	/studentSchoolAssociationWisconsinExt	expectedTransferSchoolReference	reference	A reference to the related School resource	The expected school the student is expected to transfer in cases where the subsequent enrollment has not yet occurred but the expected transfer school is known. This is captured for the same reason as expectedTransferEducationalOrganizationReference but provides an additional level of detail.	
1.3	STUDENTSCHOOLWISC	N	Y	/studentSchoolAssociationWisconsinExt	completedSchoolTerm	boolean	Indicates whether or not a student completed the school term during the school enrollment period. It is collected for every student enrollment record and is not related to graduation. A student could have more than one enrollment record for a school year		
1.7	STUDENTSCHOOLWISC	N	Y	/studentSchoolAssociationWisconsinExt	actualDaysAttendance	number	Aggregate value that captures the <b>actual days</b> in attendance for a student.	Up to SIS on sending frequency, but recommended at least once per day; value can be a decimal; attendance rules for WI see this: <a href="https://uawisedataapi.dpi.wi.gov/EdFiSwagger/#!/attendanceEventCategoryDescriptors/getAttendanceEventCategoryDescriptorsAll_get_0">https://uawisedataapi.dpi.wi.gov/EdFiSwagger/#!/attendanceEventCategoryDescriptors/getAttendanceEventCategoryDescriptorsAll_get_0</a> ; <b>Recommended SIS UI edit</b> : actualDaysAttendance can't be greater than possibleDaysAttendance	

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1.7	STUDENTSCHOOLWISC	N	Y	/studentSchoolAssociationWisconsinExt	possibleDaysAttendance	number	Aggregate value that capture the possible days in attendance for a student	Up to SIS on sending frequency, but recommended at least once per day; value can be a decimal; attendance rules for WI see this: <a href="https://uawisedataapi.dpi.wi.gov/EdFiSwagger/#!/attendanceEventCategoryDescriptors/getAttendanceEventCategoryDescriptorsAll_get_0">https://uawisedataapi.dpi.wi.gov/EdFiSwagger/#!/attendanceEventCategoryDescriptors/getAttendanceEventCategoryDescriptorsAll_get_0</a> ; <b>Recommended SIS UI edit:</b> actualDaysAttendance can't be greater than possibleDaysAttendance	
1.3	STUDENTSCHOOLWISC	N	Y	/studentSchoolAssociationWisconsinExt	privateSchoolChoiceProgramParticipant	boolean	Indicates whether a student is a private school choice student or not		
1.7	STUDENTSCHOOLWISC	N	Y	/studentSchoolAssociationWisconsinExt (studentSchoolAssociationWisconsinExtReceivingService array)	receivingServices	array	An unordered collection of studentSchoolAssociationWisconsinExtReceivingServices; <b>countDateNameType</b> = The count date name for the student status (e.g 3rd Fri Sept); <b>countDateReceivingServiceType</b> = The status of the student during the specific	<b>Need to pass countDateNameType (string) and countDateReceivingServiceType (string). Both properties use Type values referenced in the Meta data column; Note:</b> this can be sent as null if the student enrollment entryDate (/studentSchoolAssociation entryDate) is post 3rd Friday of Sept and Oct 1 childcount. There shouldn't be overlapping enrollment periods for primary enrollment. If we receive this for a student an L2 error will display to the district in the WISEdata Portal.	/countDateNameTypes; /countDateReceivingServiceTypes
1.0	STUDENTACADEMICRECORD	Y	NA	/studentAcademicRecord	id	string	The unique identifier of the resource	Resource 'id' not passed on POST.	
1.7	STUDENTACADEMICRECORD	Y	NA	/studentAcademicRecord	educationOrganizationReference	reference	A reference to the related EducationOrganization resource.	Reference to the /school resource. <b>Note:</b> This should be a school, not a district.	
1.0	STUDENTACADEMICRECORD	Y	NA	/studentAcademicRecord	schoolYearTypeReference	reference	A reference to the related SchoolYearType resource	See Meta data column	/schoolYearTypes
1.0	STUDENTACADEMICRECORD	Y	NA	/studentAcademicRecord	studentReference	reference	A reference to the related Student resource	Reference to the /student resource	
1.4	STUDENTACADEMICRECORD	Y	N	/studentAcademicRecord	termDescriptorId	string	The term for the session during the school year.	See Meta data column; send 'A' as of version 1.0	/termDescriptor

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1.7	STUDENTACADEMICRECORD	N	Y	/studentAcademicRecord (studentAcademicRecordDiploma array)	diplomas	array	An unordered collection of studentAcademicRecordDiplomas. This educational entity represents the cumulative record of academic achievement for a student; <b>diplomaType</b> = The type of diploma/credential that is awarded to a student in recognition of his/her completion of the curricular requirements; <b>diplomaAwardDate</b> = The month, day, and year on which the student met graduation requirements and was awarded a diploma;	<b>Need to pass <i>diplomaType</i> (string), <i>diplomaAwardDate</i> (date-time) and <i>achievementCategoryDescriptor</i> (string); both type and descriptor lists referenced in Meta data column; for <i>diplomaType</i> valid values to send are: 'Regular Diploma', 'High School Equivalency Credential Other Than GED', 'Other Diploma'; <i>achievementCategoryDescriptor</i> = where diplomaType = 'Other Diploma' then set achievementCategoryDescriptor = 'Certificate Earned' Where diplomaType in ('Regular Diploma', 'High School Equivalency Credential Other Than GED' then set achievementCategoryDescriptor = 'Diploma Earned'; Recommended SIS UI edit: diplomaAwardDate shouldn't be prior to dateOfBirth; if diplomaType, should be a diplomaAwardDate and vice-versa.</b>	/diplomaTypes; /achievementCategoryDescriptor