



# TSDS UPGRADE PROJECT KNOWN ISSUES REPORT

February 7, 2024

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## NEW ISSUES

COMPONENT	IMPACT	ISSUE	REPORTED DATE	RELEASE DATE
PEIMS	30090-0060 30090-0061 30090-0062 30090-0105 30060-0106 30090-0125	The PEIMS Fall Submission validation error data is displaying the CourseCode (E3071) instead of the StaffService (E3072) value for these validation rules.	01/18/24	FEBRUARY - MARCH 2024
PEIMS	Data Promotion	<p>For PEIMS Fall StaffResponsibility, the actual ClassroomPosition (E1454) value is being promoted instead of the translated value needed for PEIMS Fall reporting.</p> <p>For example, the promotion logic states to promote a value of '087' when descriptor code '01' is reported for ClassroomPosition. Rather than '087', the system is promoting '01' to PEIMS.</p> <p>See the PEIMS Fall promotion logic guide for additional details.</p>	01/19/24	FEBRUARY - MARCH 2024
PEIMS	Data Promotion	<p>When a student is reported in the PriorYearLeaver entity with an ExitWithdrawType (E1001) not equal to '01' (Graduate), and IndividualGraduationCommitteeGraduateIndicator (E1562) is not equal to 'true' the data element is promoted to PEIMS with a value of '00'. The result is causing rule 40203-0005 to fire.</p> <p>TEA will update the PEIMS promotion logic to not promote a value when IndividualGraduationCommitteeGraduateIndicator is not equal to 'true'.</p>	01/24/24	MARCH 2024
PEIMS	Data Promotion	<p>When a student is reported in the PriorYearLeaver entity with an ExitWithdrawType (E1001) not equal to '01' (Graduate) and FHSPDistingLevelGraduate (E1542) is not equal to 'true' the data element is promoted to PEIMS with a value of '0'. The result is causing rule 40203-0012 to fire.</p> <p>TEA will update the PEIMS promotion logic to not promote a value when FHSPDistingLevelGraduate is not 'true'.</p>	01/24/24	MARCH 2024

DMC	Level 1.5 Filters	<p>'Descriptor Value' filter results are being triggered for Landing Zone only data elements, such as Term and Achievement Category. These data elements do not have any TSDS reportable values and cannot be corrected with descriptor mapping. LEAs should ignore these Level 1.5 filter results until a software release resolves the issue. The data is flowing to TSDS correctly despite what the message on the filter result states.</p> <p>Workaround: LEAs can use the 'Verified' flag to hide these filter results.</p>	02/01/24	TBD
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## FEBRUARY 2024 RELEASE

COMPONENT	IMPACT	ISSUE	REPORTED DATE
Child Find, PEIMS	Data Promotion	<p>CalendarCode (E0975) values longer than 2 characters cause errors when the data is promoted to the Core or PEIMS data marts.</p> <p>TEA is currently analyzing the possibility of updating the Core and PEIMS data marts to allow the CalendarCode data element to be up to 60 characters, which would match the Ed-Fi standard.</p>	07/31/23
PEIMS Fall	Data Promotion	<p>When an instructional staff member is reported with a CourseCode (E3071) containing multiple CourseSequence (E0948) values, the Staff &gt; Responsibility subcategory fails data promotion due to a ORA unique constraint error.</p> <p>TEA is evaluating the PEIMS Fall data promotion logic to determine what changes will need to be made to promote just one Staff &gt; Responsibility record in this scenario.</p>	12/01/23
PEIMS	40100-0060	<p>Rule 40100-0060 is firing when data element UnschooledAsyleeRefugee (E1076) is not reported for a student.</p> <p>TEA will be updating the rule logic to not trigger this validation when the data element is not reported.</p>	05/08/23
SPPI-14	Data Promotion	<p>If the FirstName (E0703), MiddleName (E0704), or LastSurname (E0705) value for a staff or student exceeds 60 characters, it will cause errors when the data is promoted to the Core data mart.</p> <p>TEA will be updating the Core data mart to allow the FirstName, MiddleName, and LastSurname records to be up to 75 characters, which would match the Ed-Fi standard.</p> <p>Note: This issue has been resolved for the Class Roster and Charter School Waitlist data collections only.</p>	07/31/23

## MARCH 2024 RELEASE

COMPONENT	IMPACT	ISSUE	REPORTED DATE
Class Roster	Data Promotion	<p>If data is not being supplied in the IODS for an instructional staff member that has a StaffClassificaton (E0721) of 087 and/or 047 in the StaffEducationOrganizationAssignmentAssociation entity, the Staff Teacher Class Assignment subcategory will not promote any records when the data is promoted to the Core data mart.</p> <p>Note: This issue will be addressed for the Class Roster Winter submission. It will not be fixed for Class Roster Fall.</p>	11/02/23
PEIMS	Promotion Logic	<p>If a student is reported in the PriorYearLeaver entity with an AsOfStatusLastFridayOctober (E3007) equal to 'A' and is also reported in the Student entity with an AsOfStatusLastFridayOctober not equal to 'A', the PEIMS application causes an ORA unique constraint (duplicate) error when promoting data.</p> <p>TEA is evaluating the PEIMS Fall data promotion logic to determine what changes will need to be made to ensure the correct data is promoted.</p>	12/19/23
RF Tracker	Data Promotion	<p>If the FirstName (E0703), MiddleName (E0704), or LastSurname (E0705) value for a staff or student exceeds 60 characters, it will cause errors when the data is promoted to the Core data mart.</p> <p>TEA will be updating the Core data mart to allow the FirstName, MiddleName, and LastSurname records to be up to 75 characters, which would match the Ed-Fi standard.</p> <p>Note: This issue has been resolved for the Class Roster and CSW data collections only.</p>	07/31/23

## 2024-2025 SCHOOL YEAR RELEASE

COMPONENT	IMPACT	ISSUE	REPORTED DATE
API/MetaEd	Data Reporting Guidance	<p>The data element ProgramType (E1337) must be reported when reporting students with a ParentalPermission (E0896), including the descriptor value C (Parent or Guardian Denied Placement of an EB/EL in any Special Lang Program). Currently, the ProgramType descriptor table does not contain a program for parent denial. TEA will evaluate the table for possible changes to the 2024-2025 TEDS to resolve the issue.</p> <p>Workaround: TEA does not promote the value for ProgramType to any PEIMS or Core submission so LEAs may report any value for students being reported with a ParentalPermission of C.</p>	11/09/23
API/MetaEd	Data Reporting	<p>The InstructionalSettingSets common type does not allow for multiple instructional settings to be reported with the same InstructionalSettingBeginDate (E3025). When data is reported with the same InstructionalSettingBeginDate, a Level 1 error is triggered.</p> <p>TEA is evaluating the data standards to determine what changes will need to be made to allow for multiple instructional settings to be reported with the same begin date.</p> <p>Workaround : The LEA should load only one InstructionalSettingSet. A student who receives speech therapy services and who also receives instructional services through another InstructionalSetting (E0173) should be reported with the primary setting (not with 00) and a SpecialEducationProgramService (E3058) 25 (Student Receives Speech Therapy Along With Service Through Another Special Education Instructional Setting).</p>	11/10/23

API/MetaEd	Data Reporting	<p>The StaffServiceSets common type does not allow for multiple staff services to be reported with the same StaffService (E3072) descriptor value and StaffServiceBeginDate (E3060). When data is reported with the same StaffService and StaffServiceBeginDate, a Level 1 error is triggered. This may impact special education aides who provide the same service for multiple grade levels.</p> <p>TEA is evaluating the data standards to determine what changes will need to be made to allow for multiple staff service sets to be reported with the same StaffService and StaffServiceBeginDate values.</p> <p>Workaround: For the parallel year, LEAs should either only provide one StaffServiceSet for the instructional aide or provide a different StaffServiceBeginDate for the same StaffService to avoid errors.</p>	11/17/23
DMC	Level 1.5 Filters	Leading zeros in LEA IDs are not being displayed in the Level 1.5 Filter results.	12/28/23
PEIMS	40100-0156	<p>In the Upgrade TEDS 2024.2.1 publication, descriptor value '0' was removed from the C122 TitleIPartAParticipant descriptor table. As such, TEA is no longer expecting StudentTitlePartAProgramAssociation for every enrolled student.</p> <p>However, TEA did not remove fatal validation rule 40100-0156, which requires StudentTitlePartAProgramAssociation data for all students with an AsOfStatusLastFridayOctober (E3007) equal to 'B', 'D', 'F', or 'X', from the TSDS Upgrade PEIMS environment.</p> <p>TEA has downgraded this rule in the PEIMS parallel environment from a fatal to a special warning. LEAs can ignore this validation in the parallel PEIMS Fall submission. TEA will be updating the 2025 data standards to remove this validation rule.</p>	01/09/24
PEIMS	Promotion Logic	<p>If a student has multiple Language (E3033) values for either the 'Home Language' or 'Student Language' Language Use (E3035) in their IODS, the system will only promote one Language value each Language Use.</p> <p>After promoting data to PEIMS, LEAs should utilize the Data Search functionality to verify the correct home language and student language values promoted for their students.</p> <p>TEA is evaluating the issue to determine what changes will need to be made to ensure the correct language values are promoted for the home language and student language.</p>	12/28/23

## RELEASE TBD

COMPONENT	IMPACT	ISSUE	REPORTED DATE
DMC	L1.5 Filters - Unique ID Staff/Student	<p>If the FirstName (E0703), MiddleName (E0704), or LastName (E0705) value for a staff or student exceeds 60 characters, it may cause an invalid L1.5 Filter.</p> <p>TEA will be updating the eScholar Unique ID application to allow the FirstName, MiddleName, and LastName data elements to be up to 75 characters, which will match the Ed-Fi standard.</p>	07/31/23
API/MetaEd	Data Reporting	<p>The CourseTranscript common type does not allow for multiple course transcripts to be reported with the same CourseCode (E3071) with different course sequence codes for a student. When data is loaded with the same CourseCode, a Level 1 error is triggered.</p> <p>TEA is evaluating the data standards to determine what changes will need to be made to allow for multiple course transcripts to be loaded with the same CourseCode for a student.</p>	01/26/23
IODS	Pre-Populated Data	<p>Administrative campuses are not included in the campus data that TEA is pre-populating in each LEA's IODS. This can cause errors when reporting non-instructional staff at an administrative campus. TEA is continuing to evaluate this issue to determine the long-term solution.</p> <p>Workaround: Vendors are able to publish these additional campus records to the Schools resource . A GradeLevel (E0017) must be supplied when reporting a campus. Any value can be reported for an administrative campus since the GradeLevel is not promoted to the PEIMS and Core data marts for these campuses.</p>	10/13/23
DMC	Missing Menu Options	<p>Occasionally, users with DMC TEAL access will log into the DMC and the header will be missing the menu selection items such as 'Monitor Validations' and 'Admin'.</p> <p>Workaround: Users can clear their cache or completely close and re-launch the web browser to temporarily resolve the issue.</p>	09/26/23



Class Roster	<p><b>CLS1-100-006</b> Fall Submission Summary Report</p> <p><b>CLS2-100-003</b> Winter Staff Class Assignment Report</p> <p><b>CLS2-100-006</b> Winter Submission Summary Report</p>	<p>When these reports are run for the first time a status of 'undefined' is displayed. Once the refresh button is clicked, the status appropriately displays 'in progress'. This issue does not impact the generation of the report.</p> <p>Workaround: LEAs can click the 'refresh' button to display the correct status.</p>	05/26/23
Claim Sets	Local Descriptor Reporting	<p>The TEA-defined Claim Sets do not allow vendors to create and send local descriptor values. By default, vendors are only able to send TEA or Ed-Fi namespace values. TEA will be updating their Claim Sets to allow vendors to create and send local values.</p> <p>Workaround: A user-defined Claim Set can be created in the interim to allow for local values to be created and supplied by the vendor. Users can clone the existing TEA-defined Claim Sets and modify the create, read, update, and delete rights on the descriptor resources.</p>	11/28/23