

# **Agenda**

- Meeting Participation
- What is a LEA Data Manager?
- Data Liaisons
- OSSE Support Tool
- Data Flows
- LEA Data Mapping Tool
- ADT
- Enrollment
- eSchoolPLUS
- SLED
- Qlik
- SEDS & TOTE
- Q&A
- Additional Resources
- 2020-21 Start of School
- Appendix



# **Meeting Participation**

#### Two options for asking questions:

- Option 1 Use the question/chat box to respond
- Option 2 Raise your hand to be unmuted to speak

#### What to Expect:

- Questions are NOT visible on the screen for all attendees
- If you raise your hand, you will be identified and unmuted when it's your turn to speak





What is a LEA Data Manager?



# What is a LEA Data Manager?

 Each LEA is required to have a data manager to serve as OSSE's main point of contact for data management and collections.

 The LEA data manager responsibilities remain largely the same from year to year, with some modifications depending on the LEA or State needs.

- This session will introduce new LEA Data Managers to topics that they are responsible for overseeing.
  - Review the <u>LEA Data Management Policy</u>
  - Review the LEA Data Manager Checklist for 2020-21 School Year







### **Data Liaisons**

- Every LEA has a data liaison assigned to support them for data systems managed by CIO.
- When an LEA submits a ticket in the OST, most tickets are auto-assigned to the Data Liaison.
- Throughout the school year, data liaisons, will schedule check-ins at various intervals.
- Please find the data liaisons and their responsible LEAs here:
  - https://osse.dc.gov/publication/data-assessment-and-research-lea-liaisons



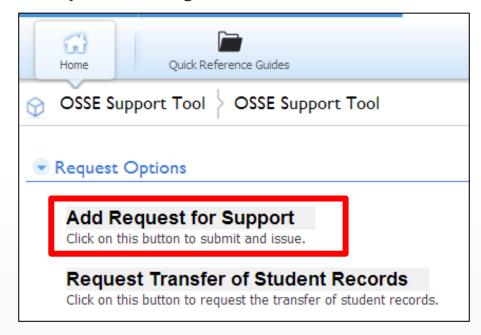


# OSSE Support Tool



# **OSSE Support Tool (OST)**

- The <u>OST</u> is a bidirectional communications tool where LEAs can contact the state for support and technical assistance by submitting a "ticket."
- It allows LEAs and OSSE to securely share personally identifiable information (PII) for student-level data related to data errors or system issues.
- Users are able to view the progress of the ticket and allows OSSE and the user to communicate back and forth.





# **OSSE Support Tool (OST)**

Prior to submitting an OST ticket, there are videos providing guidance to resolve common issues.

#### Things to Consider Before Opening an OST Ticket

Before submitting an OSSE Support Tool ticket, LEAs should review the checklist below to determine if the issue or request can be resolved by following processes already in place at each LEA.

OSSE has created short tutorials to assist LEAs with the steps to complete prior to submitting an issue or request. Select a tutorial and click on the "view" hyperlink to begin.

Did you check the following things before submitting an OST ticket?

- Why don't I see my enrollment data in SLED? Have you confirmed your LEA Data Mappings for the 2019-20 School Year? view
- Have you received a UDE Error for Duplicative Enrollment? view
- How do I resolve Conflicts with Stage 4 or Stage 5 enrollments that are appearing in SLED? view
- How do I ensure my students are exited and then re-enrolled the next day when transferring to a Non-Public School?view
- I am experiencing calendar-related errors? Please ensure your eSchoolPLUS calendars are up to date and accurately reflect all School Closures and Holidays. view
- What if I delete students records that are in my SIS? The LEA must re-enter the students in the LEA SIS and follow the appropriate Exit
  Process to remove the student from the Roster. LEA's are instructed to NEVER delete Student records. view

Create New Issue

Back to Homepage



# **OSSE Support Tool**

#### Who should have access to the OST?

- LEA Data Managers
- LEA Enrollment Audit POCs
- LEA Special Education POCs
- Nonpublic SEDS POCs
- LEA Transportation POCs
- LEA Assessment POCs

#### What categories does the OST cover?

- Enrollment
- Students' characteristics
- Unified Data Errors
- SEDS support
- TOTE transportation tool
- Policy questions
- Statewide assessment test security, accommodations, affidavits, incidents
- And more

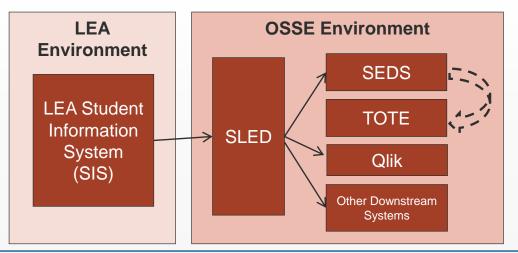






#### **Data Flow**

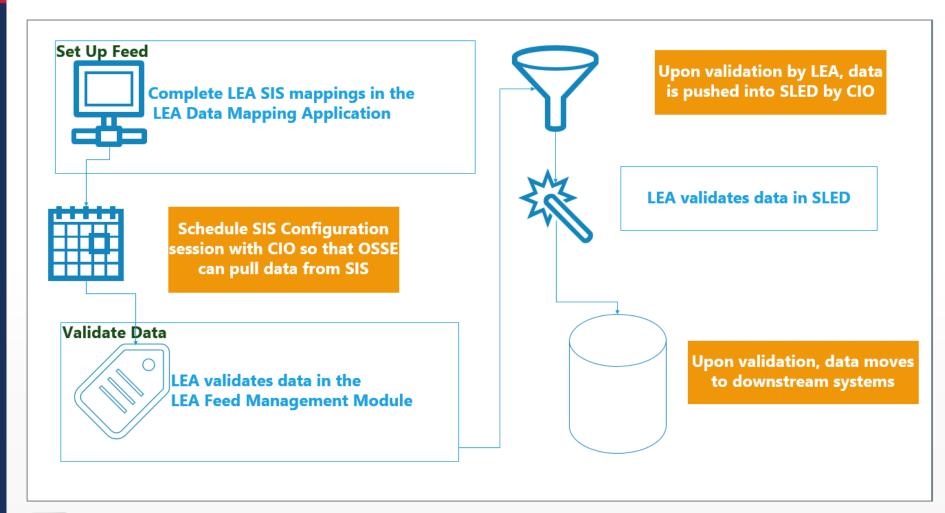
- Statewide Longitudinal Education Data System (SLED): The state's comprehensive repository for student data and a feeder for other data systems.
- Special Education Data System (SEDS): Primary system for inputting and updating SPED student information and for documenting services provided.
- Transportation Online Tool for Education (TOTE): The Quickbase application through which LEAs place transportation requests for qualifying SPED students.
- Qlik: A data application that empowers users to easily create a range of flexible, interactive visualizations and view of data analytics.





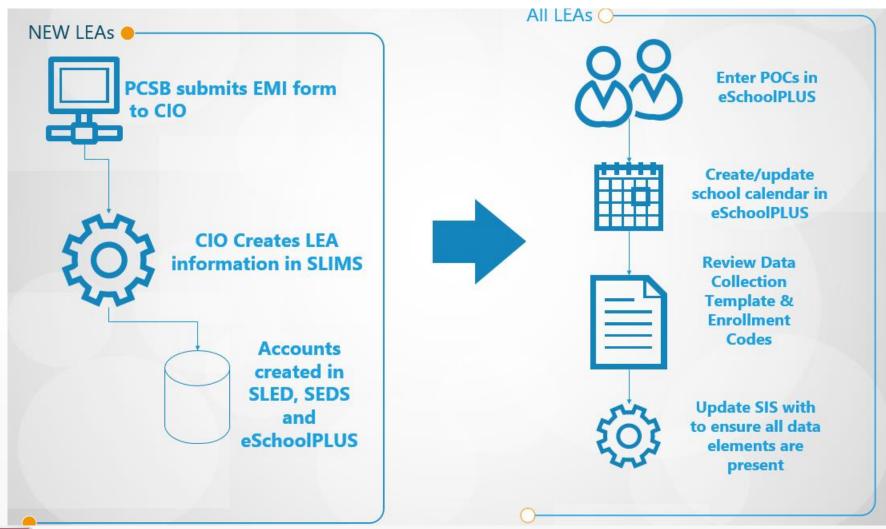


#### **Before the Start of School**





### **Before the Start of School**





# **Daily LEA Feed**



OSSE collects student-level data via five Data Collection Templates

## **Data Collection Templates**

#### **Demographic**

- Local ID
- Student Name
- Date of Birth
- Ethnicity/Race
- Address
- Residency/Housing
- Language
- FARMS
- Universal Health
- 504 Plan
- Military Family
- · First Ninth Grade Year
- · & more fields

#### **Contacts**

- Primary Guardian
- Contact Type
- Contact Name
- Contact Number
- Contact Email Address
- Contact Address

#### **Enrollment**

- LEAID
- School Code
- School Year
- Attending School Code
- Grade Level
- Stages of Enrollment Dates
- Enrollment Code
- Exit Date
- Exit Code



OSSE collects student level data via five Data Collection Templates

## Data Collection Templates

#### **Attendance**

- Attendance Date
- Attendance Status Code
- Attendance Absence Reason

#### **Adult Program**

- Calendar Program Code
- Calendar Program Description
- Start Date
- End Date
- Class Name
- Class Start Date
- Class End Date



OSSE collects four ancillary student-level data via four separate Data Collection Templates

# **Ancillary Data Collection Templates**

#### **Discipline**

- LEA & Collection
- Demographic
- Incident
- Disciplinary Action
- Alternative Setting
- · Students with Disabilities
- Monitoring

#### **Certified Grad List**

- LEA
- Demographic
- Program of Study
- Grade
- Year of Graduation
- Diploma Issue Date
- Version Date
- Regular Diploma
- IEP Certificate
- EDP
- Prior Year Modifications



OSSE collects four ancillary student-level data via four separate Data Collection Templates

## **Ancillary Data Collection Templates**

#### **Migrant Student**

- LEA ID
- Demographic
- Migrant Status
- Affirmation Letter

#### **Alternative Program Designation**

- Attending School ID
- Attending School Name
- USI
- LEA Student ID
- First Name
- Middle Name
- Last Name
- Suffix
- Gender
- · Date of Birth
- Program Status
- Secondary Academic Credential





# LEA Data Mapping Tool



# **LEA Data Mapping Tool**

#### The LEA Data Mapping (LDM) Tool is an application that allows the following:

- LEA maps all data fields in the <u>LEA Data Collection Templates</u>
- LEA enters SIS, ADT client and query information
- LEA adds/updates SIS mappings to configure the ADT feed; and
- LEA views the below throughout the school year.
  - Unmapped values
  - Incomplete data mappings
  - Errors

#### Each year, the LDM is rolled over

LEAs only have to update changed values or enter data for any new data element.

To request access to the LDM, the LEA Data Manager must submit a ticket in the OST.





# Automated Data Transfer (ADT)



# **Automated Data Transfer (ADT)**

- What is the purpose of ADT?
  - An application that is a bridge from the LEA SIS to OSSE systems

#### ADT Process

- Review LEA Data Collection Template
- Complete LEA Data Mapping Tool
- Attend Configuration Session:
  - Typically held at the beginning of the school year
  - Program installation
  - After LDM completion, all data elements from LEA Data Collection Template are mapped
  - SQL queries are then implemented in ADT
  - The data feed is enabled or turned on
  - Data is sent daily



# **ADT: Daily Feeds**

- When is data pulled from LEA SIS to OSSE?
  - 2 p.m.
  - 4 7 p.m.
  - ADT manually pulls data due to ADT failure or data error
- Why two data pulls?
  - For redundancy, in case of failed or timed out feeds
- How is data pulled for the 2020-21 school year?
  - ADT: LEA host or OSSE host
    - direct connection to LEA SIS or LEA export data to .csv
  - eSchoolPLUS (directly to SLED)
- What happens after data are pulled from the LEA SIS?
  - Nightly jobs are processed
  - Downstream data systems are populated
  - Data are displayed the following day in all downstream data systems by 10 a.m.



#### **ADT & Data Feed Issue Resolution Checklist**

#### **How-to Troubleshooting Data Feed Issues**

- Login to the LEA Data Mapping Tool
  - Check for any errors
  - Validate mappings are accurate
- Login to SLED to access the LEA Feed Management module
  - Check for any Errors
  - Check for any failed data feeds
- Login to Qlik to access the Unified Data Errors application
  - Check for any related errors
- Contact your Data Liaison to have the ADT configurations and data pull verified







# **Enrollment Stages**

Stage	Description
Stage 1	Application by student to attend the LEA.
Stage 2	Acceptance and notification of an available slot for the student by the LEA.
Stage 3	Acceptance of slot by student and submission of enrollment information.
Stage 4	Registration of the student in the Student Information System (SIS) by LEA.
Stage 5	Receipt of educational services, meaning the student is physically attending the LEA.
Stage 6	The LEA's obligation to determine eligibility for special education services or to provide special education services on an existing Individualized Education Program (IEP) is triggered upon completion of registration (stage 4).



# **Enrollment: Entry & Exit Guidance**

#### The LEA is responsible for:

- Ensuring accurate and timely data entry for enrollment and withdrawal.
- Recording at least one valid entry or exit code per student in the SIS that reflects student enrollment and disenrollment.
- Collecting and retaining documentation to support the codes being used.
- Providing documentation for exit codes for ALL students within five days of student exit.

Reference the Entry and Exit Guidance for the 2020-21 school year for more details



# **Enrollment: Entry & Exit Guidance Entry Codes Categories**

#### Continuation

- Remain in same LEA
- No interruption in education services received

#### Transfer

- Changes LEA
- · Remains enrolled in a District LEA

#### **Original Entry**

First time enrollment in a U.S. school

#### Entry

• First time enrollment in a District LEA or re-entry after interruption



# **Enrollment: Entry & Exit Guidance Exit Codes Categories**

#### Credential

Completion of a required program of study

#### End of Year

- Completion of last grade offered
- Remains enrolled in a District LEA

#### Transfer

• Change in LEA during the school year

#### **Exit State**

Leaves the District for another state or country

#### Discharge

Exits due to LEA disciplinary or other policy reason

#### Disengagement

Discontinued schooling before maximum age



# **Enrollment: Entry & Exit Guidance**

#### **Exit Codes**

- Impacts of documentation
  - Some exit codes requires supplemental documentation to fully exit a student from SLED and SEDS – e.g. exit state
- Impacts to reporting
  - Statewide Longitudinal Education Data (SLED)
  - Adjusted Cohort Graduation Rate (ACGR)
  - Special Education Data System (SEDS)
  - DC School Report Card
  - And other reporting

Reference the Entry and Exit Guidance for the 2020-21 school year for more details



# **Enrollment: Duplicative Enrollment**

Duplicative Enrollment application resolves stage 5 duplicative enrollments year round.

#### Duplicative Enrollment within the same LEA

LEA should exit the incorrect enrollment from the SIS

#### Duplicative Enrollment between two LEAs

- Review their student rosters daily
- Collaborate to quickly resolve duplicative enrollments
- Impacts students with disabilities ability to receive services and/or transportation

Reference the <u>Duplicative Enrollment Resolution Policy</u> for the 2020-21 school year for more details



# **Enrollment: Overlapping Enrollment**

#### **Overlapping Enrollment**

- Reflects the number of enrollments at the LEA that are overlapping with another enrollment at the same or different school in the District.
- The student has an exit date which overlaps with entry date of another school.
- It is the responsibility of the LEAs to determine the correct exit and entry date of the student.

#### Status

- Remain on the LEA's SLED roster
- Are not counted in the duplicative enrollment number since the student has received an exit code

#### Exceptions

- Enrolled at a High School and Adult School.
- Enrolled at a two Adult Schools



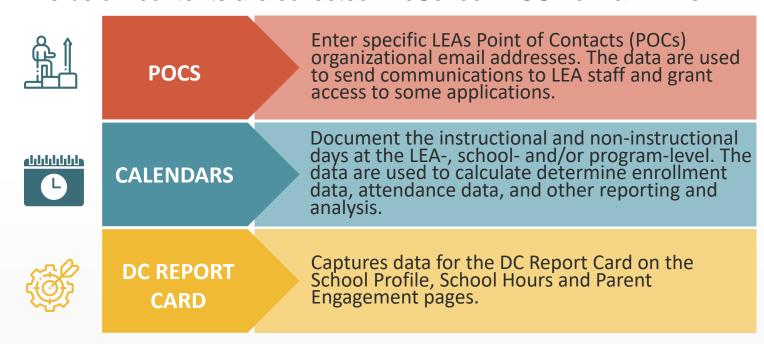






#### **eSchoolPLUS**

- Is the statewide SIS and available to LEAs to use as their SIS
- The below contents are collected in eSchoolPLUS from all LEAs.



To access eSchoolPLUS:

https://oss.eschoolplus.powerschool.com/eSchoolPLUS/Account/LogOn



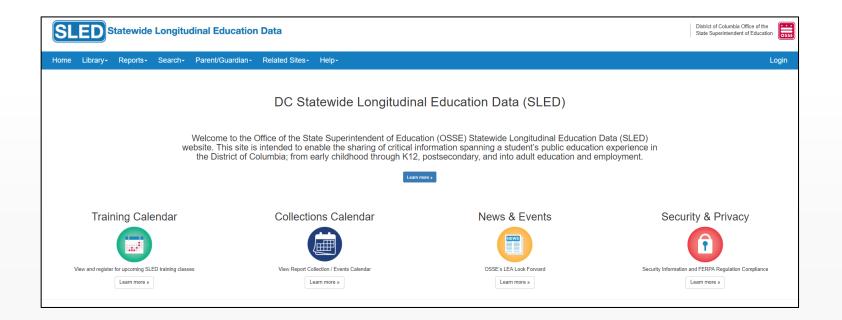


# Statewide Longitudinal Education Data (SLED)



#### **SLED**

- SLED is a comprehensive repository of student data from early learning to postsecondary.
- SLED provides extensive educational data to schools, LEAs and OSSE to enable better planning, trend analysis, performance projections, which, in turn, will help improve the educational outcomes of District of Columbia students.





#### **SLED**

- OSSE moves to the new school year the second Monday in July
- To register for SLED trainings, go to the OSSE Data Systems Training Registration Site at <a href="https://octo.quickbase.com/db/bj339wdcr">https://octo.quickbase.com/db/bj339wdcr</a>.
- Users are given either LEA or school-level access based on their role.
- Prior to receiving login credentials, users must attend a mandatory training session on the navigation and data displays found within SLED.



# **Data Management**

- The Data Management module is comprised of four modules in SLED:
  - LEA Feed Management
  - Demographic Conflicts Management
  - Exit Management
  - Prior Year Exit Management



- To access the Data Management module the LEA must assign a user with SLED credentials to one of the eSchoolPLUS POC roles below.
  - LEA Approver
  - School Approver

Reference the <u>SLED Library</u> for user guides and related documents for more details



# **LEA Feed Management**

The LEA Feed Management module allows LEAs to view the status of the below data feeds:

- Daily Enrollment;
- Demographic;
- Contacts;
- Attendance; and
- Adult program data feeds.

#### Provides data feed insight

- Data Transparency
- Easier resolution of feed errors by LEAs
- Ability to see the feed data prior to pushing to SLED
- View into which students do not make it to SLED
- Ongoing view into daily feed status
- View students on the sticky roster



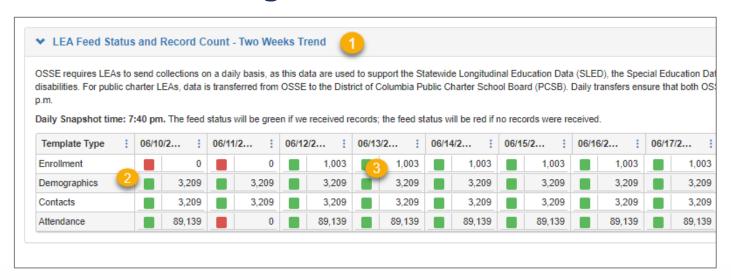
# **LEA Feed Management**

#### **Enrollment Sticky**

- An enrollment record is considered "sticky" if the LEA sent an enrollment record for a student and, in the current cumulative feed the enrollment record for the student is no longer present.
- A record can also be "sticky" for the below reasons.
  - 1. The student record was deleted from the SIS.
  - The student record has a missing or incomplete demographic record but an enrollment record was received.
  - 3. The student record has missing enrollment record but a demographic record was received.



## **LEA Feed Management**



- Reflects a two weeks trend of feed status
- Reflects the status of an individual collection by date
  - Green = Success
  - Red = Failure
- Reflects the count of records received that day



# **Demographic Conflicts Management**

- Demographic Conflicts Management ensures accurate data in near real-time and improves data systems for a student's authoritative data.
  - First Name
  - Last Name
  - Date of Birth
  - Gender
  - Race
  - Ethnicity
- Authoritative dataset is comprised of demographic data since the 2015-16 school year and historic demographic data received from LEAs, CBOs and other agencies.



# **Exit Management**

- Exit Management provides near real-time notification to LEAs of finalizing and addressing discrepancies for a student's stage 5 enrollment record between the LEA's SIS and enrollment data maintained by OSSE.
- It focuses on students' exits from the LEA and sorts exits into the following three categories:
  - Completed Exits records OSSE considers exited and no further actions are required by the LEA;
  - Incomplete Exits records requiring LEAs to submit documentation to certify an exit, waiting for enrollment at public school in the District or waiting certified graduates status, students will remain on SLED roster; and
  - Exceptions records resulting in a Unified Data Error (UDE), overlapping enrollments or inappropriate use of exit codes.



#### **Prior Year Exits**

- Prior Year Exit Management (PYE) module facilitates the process for LEAs to update students' stage 5 exit code for prior school years.
  - SLED only has a data feed for the current school year
  - For the 2020-21 school year:
    - 2019-20 school year all enrollment records for all students are listed
    - 2015-16 to 2018-19 school years only enrollment records for students in the adjusted cohort graduation rate (ACGR) population and/or student with disabilities (SWD) remaining on the LEA's Special Education Data System (SEDS) roster



#### **Prior Year Exits**

#### When to Use PYE?

- Did the student exit reason change i.e. student did not reenroll but moved out of state?
- Does the student's exit code need to be updated for Report Card purposes i.e. enrolled at a school in another state?
- Does the student's exit code need to be updated for ACGR purposes i.e. enrolled at a diploma granting school in another state?
- Did the SWD exit in a previous school year and did not reenroll but remains on the LEA's SEDS roster?







#### Qlik

Qlik Sense is an application used for interactive reports and dashboards with charts and graphs. It serves as a visualization software to simplify data analysis and helps make informed business decisions.

- OSSE has created several Qlik applications such as:
  - Early Access to EL Data
  - Early Access to SWD Data
  - OSSE Subsidy Residency
  - Entity Management
  - DCPS/Charter Sector Attendance
  - Chronic Absenteeism
  - Unified Data Errors (UDE)
  - Data Validation
  - Metric Calculation Confirmation
  - & many more







# **Special Education Data System (SEDS)**

SEDS is a comprehensive data system designed to support high quality, seamless service delivery for students with disabilities.



- All LEA databases are separate, each LEA has a unique web address to access SEDS.
- LEAs are responsible for granting users access to SEDS except for aggregate accounts.



# **Transportation Online Tool for Education (TOTE)**

- Is a application used by LEAs to submit transportation requests for students with disabilities who meet eligibility criteria according to <u>OSSE</u> <u>Transportation Policy</u> and have transportation as a service listed in current IEP or has 504 accommodation.
- Resources
  - SY20-21 Start of School Transportation: <a href="https://osse.dc.gov/page/start-school-transportation">https://osse.dc.gov/page/start-school-transportation</a>
  - TOTE Support: (202) 576-5520 or email <a href="mailto:DOT.Data@dc.gov">DOT.Data@dc.gov</a>







## **LEA Look Forward Weekly Newsletter**

- Weekly newsletter provides:
  - Announcements of changes to
     laws or policies, grant opportunities
  - Important dates, deadlines, and reminders
  - Professional development and training opportunities
  - Updated and distributed every Wednesday



- Subscribe to receive the weekly newsletter by emailing a request to
   OSSE.Communications@dc.gov. Provide your name, LEA, job title, and official work email address.
- View current and past newsletters at any time by visiting http://osse.dc.gov/newsroom/newsletters.



# **Monthly Data Discussion Meeting**

Monthly Data Discussion meeting provides updates and key announcements to LEA Data Managers regarding data systems, processes, data collections, and training.

- Held monthly and typically occurs on the fourth Thursday of the month.
  - In person
  - Webinar
  - the webinar recording and materials will be available <u>here</u>.
- View current and past webinar recording and materials are available at any time by visiting <a href="https://osse.dc.gov/node/1198985">https://osse.dc.gov/node/1198985</a>.



## **Tips**

- Do not delete a student record in the LEA SIS.
  - Each student must have valid matching entry and exit codes and dates.
    - Stage 4
    - Stage 5
  - If a student is entered in the LEA SIS, the student record is received in the daily cumulative feed.
  - Deleting a student without a valid exit code and date creates a "Sticky Roster"
- Attend the Enrollment Audit and Child Count policy and application training for the 2020-21 school year.
- Work with other LEAs to resolve Duplicative Enrollments between LEAs.







Resource	Location	
OSSE Website	https://osse.dc.gov	
LEA Data Management Policy	https://osse.dc.gov/publication/lea-data-management-policy	
LEA Data Manager Checklist for 2020-21 School Year	https://osse.dc.gov/publication/2020-21-start-school-checklist- lea-data-managers	
Contact Information for Data Liaisons	https://osse.dc.gov/publication/data-assessment-and-research-lea-liaisons	
OSSE Support Tool	https://octo.quickbase.com/db/main?a=signin	
OSSE Data Systems Training Registration application	https://octo.quickbase.com/db/bj339wdcr	
Office of Data Management and Applications	https://osse.dc.gov/service/office-data-management-and-applications	
LEA Data Collection Template	https://osse.dc.gov/publication/2020-21-school-year-osse-lea-data-collections-template	



Resource	Location	
Entry and Exit Code Guidance	https://osse.dc.gov/publication/2020-21-entry-and-exit-code-guidance	
eSchoolPLUS	https://oss.eschoolplus.powerschool.com/eSchoolPLUS	
eSchoolPLUS Calendars	<ul> <li>eSchoolPLUS LEA Calendars User Guide</li> <li>Extended School Year and Summer School Calendar Guide</li> </ul>	
eSchoolPLUS Points of Contacts	Video: eSchoolPLUS LEA Points of Contact Video Guide: eSchoolPLUS LEA Points of Contact User Guide Descriptions: eSchoolPLUS LEA Points of Contact Descriptions	
LEA Data Mapping Application	Website: <a href="https://data.osse.dc.gov/ldm">https://data.osse.dc.gov/ldm</a> Guide: <a href="https://osse.dc.gov/publication/lea-data-mapping-application">https://osse.dc.gov/publication/lea-data-mapping-application</a> Video: <a href="https://osse.dc.gov/publication/lea-data-mapping-application">https://osse.dc.gov/publication/lea-data-mapping-application</a>	



Resource	Location	
SLED	Website: https://sled.osse.dc.gov Assistance: Sled.info@dc.gov	
LEA Feed Management user guide	User Guide: https://sled.osse.dc.gov/vPage/LEAP-Training- Presentation-Guides/2542/91441	
Exit Management & Prior Year Exit Management user guide	User Guides: <a href="https://sled.osse.dc.gov/vPage/LEAP-Training-Presentation-Guides/2542/91441">https://sled.osse.dc.gov/vPage/LEAP-Training-Presentation-Guides/2542/91441</a>	
SEDS	SEDS Site: <a href="https://osse.dc.gov/publication/roster-individual-lea-special-education-data-system-seds-sites">https://osse.dc.gov/publication/roster-individual-lea-special-education-data-system-seds-sites</a> SEDS Resource Site: <a href="https://sites.google.com/a/dc.gov/seds-help-resources/">https://sites.google.com/a/dc.gov/seds-help-resources/</a>	
Duplicative Enrollment Application	Website: <a href="https://data.osse.dc.gov/duplicative-enrollment/">https://data.osse.dc.gov/duplicative-enrollment/</a> Policy: <a href="https://osse.dc.gov/sites/default/files/dc/sites/osse/service_cont-ent/attachments/Duplicative Enrollment Resolution Policy-8.5.19.pdf">https://osse.dc.gov/sites/default/files/dc/sites/osse/service_cont-ent/attachments/Duplicative Enrollment Resolution Policy-8.5.19.pdf</a>	



Resource	Location	
Qlik – Early Access to Student Data	Webinar: https://osse.dc.gov/multimedia/early-access-student-data-tools-schools	
LEA Feed Management user guide	User Guide: <a href="https://sled.osse.dc.gov/vPage/LEAP-Training-Presentation-Guides/2542/91441">https://sled.osse.dc.gov/vPage/LEAP-Training-Presentation-Guides/2542/91441</a>	
Exit Management & Prior Year Exit Management user guide	User Guides: <a href="https://sled.osse.dc.gov/vPage/LEAP-Training-Presentation-Guides/2542/91441">https://sled.osse.dc.gov/vPage/LEAP-Training-Presentation-Guides/2542/91441</a>	
SEDS	SEDS Site: <a href="https://osse.dc.gov/publication/roster-individual-lea-special-education-data-system-seds-sites">https://osse.dc.gov/publication/roster-individual-lea-special-education-data-system-seds-sites</a> SEDS Resource Site: <a href="https://sites.google.com/a/dc.gov/seds-help-resources/">https://sites.google.com/a/dc.gov/seds-help-resources/</a>	
Duplicative Enrollment Application	Website: <a href="https://data.osse.dc.gov/duplicative-enrollment/">https://data.osse.dc.gov/duplicative-enrollment/</a> Policy: <a href="https://osse.dc.gov/sites/default/files/dc/sites/osse/service_cont-ent/attachments/Duplicative Enrollment Resolution Policy-8.5.19.pdf">https://osse.dc.gov/sites/default/files/dc/sites/osse/service_cont-ent/attachments/Duplicative Enrollment Resolution Policy-8.5.19.pdf</a>	





# 2020-21 Start of School

Overview & Announcements





Visit the **Start of School webpage** to learn more about our five priorities for strengthening the 2020-21 start of school, important dates and deadlines, and helpful resources and tools.













2020-21 START OF SCHOOL DATES & DEADLINES

2020-21 START OF SCHOOL RESOURCES & TOOLS



Monday	Tuesday	Wednesday	Thursday
July 20	July 21	July 22	July 23
New Data Manager	New Special Education	SEDS Train-the-Trainer: Eligibility	SEDS Train-the-Trainer: Related
<u>Orientation</u>	POC Orientation	<u>Process</u>	Service Provision Documentation
New Enrollment Audit	New Transportation POC	SEDS Train-the-Trainer IEP Process	
POC Orientation	Orientation + TOTE 2.0	TOTE 2.0 Training	
Returning Enrollment	Re-entry Strategies and	SLED Training for New Users	
Audit POC Refresher	Tools to Support ELs: Part		
July 27	July 28	July 29	July 30
SLED Training for New	Re-entry Strategies and	Serving Students with Disabilities	LEA Data Discussion for Data
Users	Tools to Support ELs: Part	Remotely: Part 1	Managers
<u> </u>	2	TOTE 2.0 Training	
		<u>-</u>	
SY2020-21 Start of School		Aug. 5	Aug. 6
		Re-entry Strategies and Tools to	
Summer	Iraining	Support ELs: Part 3	
Cale	ndar	Serving Students with Disabilities	
Galendar		Remotely: Part 2	
		TOTE 2.0 Training	
Additional details for each training can		Aug. 12	Aug. 13 Kid Talk Event
be found within the <b>OSSE Training</b>		Serving Students with Disabilities	LEA Data Discussion for Data
		Remotely: Part 3	<u>Managers</u>
Registration System and on the		TOTE 2.0 Training	Re-entry Strategies and Tools to
OSSE Start of School Website			Support ELs: Part 4
Aug. II	Aug. 10	Aug. 19	Aug. 20
		Special Ed POC & Transportation POC	
		Webinar	

#### 2020 Kid Talk: Thursday, Aug. 13, 2020 (Virtual)

- Extension of the <u>Bridge to High School (B2HS) Data</u>
   <u>Exchange Program</u>
- Middle school & high school staff come together to discuss the academic and social emotional needs of incoming 9<sup>th</sup> graders.
  - INVITED: Counselors, special education coordinators, English learner coordinators, student support staff, school leaders.
  - Allows the receiving high school to plan for specific student needs before the school year begins.
- To RSVP: Contact Janae Eason at (202) 251-7392 or Janae. Eason@dc.gov.



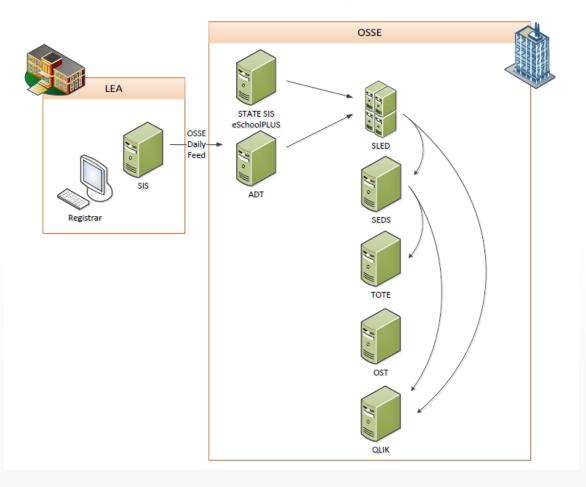






#### **Data Flow**

How data flows from LEA to OSSE applications from a CIO perspective





# **DCMR & Department of Education**

**The DC Municipal Regulations** (DCMR) is the official compilation of the permanent rules, statements, and legal documents circulated by DC government executive agencies and departments, the Council of the District of Columbia, and independent entities.

The Regulations that are pertinent to OSSE are found in **Title 5: Education**.

The Department of Education mission is to promote educational excellence and help all students—regardless of their race, religion, income level, sex, first language, ability status, or any other demographic factor—have equal access to educational opportunity.

OSSE primarily reports to the Department of Education via the annual **EdFacts** reporting.



#### **Enrollment – Stage 4**

#### **Enrollment – Student Withdrawal**

# What happens if the student never attends after the LEA stage 4 enrolled the student?

#### LEA Responsibilities

Follow LEA policy on the number of days the student can be a nonshow before initiating the student exit procedure

Determine the reason for the no-show

Update LEA SIS with appropriate stage 4 exit code. Refer to the latest <u>Entry and Exit Guidance.</u>

If the student was a student with a disability, provide supporting evidences in SEDS.

#### Implications of not exiting a student properly

- Student remains active student on the LEA roster in SLED
- Possible duplicative enrollment in SLED
- If the student is a student with a disability, the LEA may be responsible for the student under IDEA.

#### **Applications Impacted**

- Qlik: Unified Data Errors (only if duplicative enrollment)
- SLED
- SEDS



## **Enrollment – Stage 5**

#### **Enrollment – Student Withdrawal**

#### What happens if the student stops attending after the LEA stage 5 enrolled the student?

#### **LEA Responsibilities**

Follow LEA policy on the number of days the student can be absent before initiating the student exit procedure

Determine the reason for the no-show

Update LEA SIS with appropriate stage 5 exit code. Refer to the latest <u>Entry and Exit Guidance.</u>

Provide documentation in Exit Management, if neccessary

If the student was a student with a disability, provide supporting evidences in SEDS.

#### Implications of not exiting a student properly

- Student remains active student on the LEA roster in SLED
- Impact to the school's Adjusted Cohort Graduation Rate (ACGR)
- Possible duplicative enrollment
- If the student is a student with a disability, the LEA may be responsible for the student under IDEA.

#### **Applications Impacted**

- Duplicative Enrollment Application
- Qlik: Unified Data Errors (only if duplicative enrollment)
- SLED
- SEDS

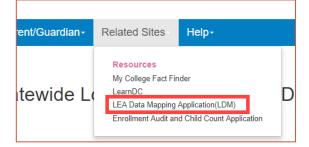


# **LEA Data Mapping Tool**

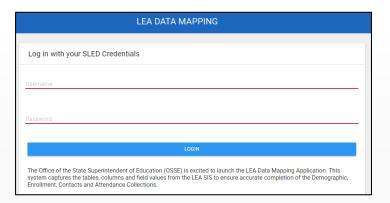
There are two ways to access the LDM.

Go to <u>SLED</u> and click on the **Related Sites** tab. Click **LEA Data Mapping**

Application (LDM); or



2. Go directly to: <a href="https://data.osse.dc.gov/ldm">https://data.osse.dc.gov/ldm</a>.



Reference the <u>LDM Tool</u> video and user guide for more details



#### **Qlik**

There are multiple ways to access Qlik. Below are the two common ways:

1. Go to <u>SLED</u> and click on the Reports tab. Click the **OSSE Analysis Tool** option; or



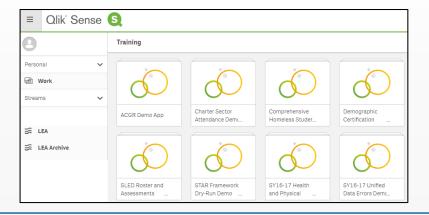
2. Go directly to: https://analysis.osse.dc.gov





#### Qlik

- When you login to Qlik, the hub is where all of the applications are listed.
   Click an application in the hub to open it.
- The content in the hub is organized into streams. The streams are located on the left-hand side. OSSE has archived the previous school year apps into the LEA Archive stream.
- After selecting an application, the sheets are display. Each sheet is where charts and tables for data visualization are placed. An application can include one or several sheets.





#### **Student Characteristics**

#### Homeless

- An indication of whether the student was identified as experiencing homelessness at any point during the school year.
  - This indicator will persist for the entire school year
- Derived from the following:
  - LEA SIS Homeless status; and
  - The Community Partnership (TCP) data feed.



#### **Student Characteristics**

#### At-Risk

- Defined as a student who possesses one of the below characteristics at any point during the given school year.
  - Temporary Assistance for Needy Families (TANF)
  - Supplemental Nutrition Assistance Program (SNAP)
  - Homeless
    - LEA SIS Homeless status
    - TCP data feed
  - Under the care of the Child and Family Services Agency (CFSA)
  - Over Age (high school only): A high school student is over age by at least one year older than the expected age for their grade.



# Thank you!

