

- ❖ Historical Dashboards contain enrollment, withdrawal, and attendance data, including subgroup identification.
- ❖ Attendance data reveals absentee issues.
- ❖ Operational Dashboards provide GAVL and foster data.
- ❖ SI Dashboard contains various student demographic information reported by different agencies.

- ❖ Historical and Operational Dashboards and the IIS Data Tool allow for subgroup and support service analysis.
- ❖ SI Dashboard gives star climate details and teacher information details that help determine additional resources needed.



- ❖ Historical and Operational Dashboards and the IIS Data Tool allow for comparative data.
- ❖ SI Dashboard gives 3-yr trend data on demographics and performance metrics.
- ❖ High School Feedback shows graduated students' college performance.
- ❖ Parent Portal helps facilitate conversations about student performance and suggests helpful resources.

Analyze Demographics

Allocate Resources

Communicate

WHY SHOULD ADMINISTRATORS USE SLDS?

Reflect on Instruction

- ❖ Historical Dashboards and the IIS Data Tool provide detailed student performance data to be used when reflecting on instructional programs.
- ❖ TKES/LKES provides review of teacher goals and performance.
- ❖ Usage Reports provide information about how staff members are using SLDS data and its features.
- ❖ Counselor Companion gives a view of students' progress toward being college and career-ready.

Analyze Growth

- ❖ The IIS Data Tool allows for the creation of multi-layered customizable reports.
- ❖ Growth Model depicts SGPs in multiple perspective views.
- ❖ Teacher Dashboards provide a view of what data and resources teachers have available.



Build Improvement Plans

- ❖ Professional Learning (PL) contains self-paced professional modules for improving practice and meeting requirements for TKES.
- ❖ The CLIP/SIP provides a place to digitally organize and submit plans to satisfy ESSA.
- ❖ TRL contains curriculum resources to assist with targeted improvement areas; District-specific resources can be stored in LOR.