Data System	Data System Description	Data Steward - Technical	Data Steward - Business
Aeries – SCCOE Student Programs Only	Student Information System (SIS)	Kevran Day, Database Administrator II	Norma Bayless, Transition Coordinator, Alternative Education; Duong Ton, Student Services Specialist, Special Education
Assessment Application – DataZone	An SCCOE application allows for DataZone districts to create and manage local assessments, record student assessment results, and track student progress across domains.	Dharma Jayabal, Manager, Data Systems	Meaghen Spencer, Manager, Data Services
California Educator Reporting System (CERS)	The California Educator Reporting System (CERS) allows teachers and administrators to access their students' individual and aggregate test results from state summative and interim assessments. To access CERS, educators must use their assigned Test Operations Management System (TOMS) credentials.	California Department of Education	Dan Mason, Manager- Assessment & Accountability
California Longitudinal Pupil Achievement Data System (CALPADS)	A longitudinal data system used to maintain individual-level data including student demographics, course data, discipline, assessments, staff assignments, and other data for state and federal reporting.	California Department of Education	Kevran Day, Database Administrator II
Canvas	Learning Management System (LMS)	Karen Larson, Director III, iSTEAM	Karen Larson, Director III, iSTEAM
Child Care Portal	The Santa Clara County Childcare Portal is managed by the Santa Clara County Childcare Resource & Referral Program and contains regularly updated information about all licensed childcare providers in the county. Families searching for care can find local programs that best meet their needs through the search feature and may request information directly from multiple providers by creating a portal account.	Daniel Jin, Data Systems & Communications Specialist	Veronica Garza, Manager, Early Childhood Integrated Data Systems

Data System	Data System Description	Data Steward – Technical	Data Steward - Business
ChildPlus	The student information system (SIS) for the Head Start & Early Head Start Programs.	Harry Tong, HeadStart Program Analyst; Kevran Day, Database Administrator II	Maria Scallia, Supervisor, Administrative Services
ClassDojo	ClassDojo helps to keep parents up to date on student progress and classroom happenings.	SCCOE TDSD	James Howarth, Assitant Director, Special Ed; Jennifer Casel, Manager, Special Ed Programs
Clever	Single Sign On (SSO)	llona Sparks, Applications System Analyst	N/A
ContinuumCloud (formerly Welligent)	A cloud-based electronic health record (EHR) system.	Narasimhan Ganesh, Director III, Data & Analytics Development	Chaunise Powell, Executive Director, Youth Health & Wellness
DataZone (DZ)	DataZone is a data warehouse and an analytics platform that provides teachers and leaders with valuable student data.	Dharma Jayabal, Manager, Data Systems	Nabil Shahin, Director III, K12 Data Governance
Desired Results Developmental Profile (DRDP) Online	An evidence-based educational assessment tool. Teachers use the DRDP (2015) to track the development of children enrolled in early care and early childhood educational programs.	Harry Tong, HeadStart Program Analyst	Araceli Foncesca, Manager, EL Program Operations
Document Tracking Services (DTS)	Document Tracking Services (DTS) is an easy-to-use web service that streamlines the process of updating template-based documents, translations, online forms hosting and cloud-based document storage for compliance purposes.	Vendor	Laura Aguilar, Sr. Administrative Assistant; Duong Ton, Student Services Specialist

Data System	Data System Description	Data Steward – Technical	Data Steward - Business
FosterVision (FV)	An SCCOE data analytics tool available to monitor foster youth data across disparate systems and allows staff responsible for foster youth the ability to easily access and monitor a student's portfolio. Educational data is sourced from SCCOE's DataZone Student Data Warehouse and combined with agency data which allows for better monitoring and support of foster youth students.	Eric Sandoval, Web Developer/ Programmer, LD	Nabil Shahin, Director III, K12 Data Governance
HandsOn	Captures attendance during the sign In & out icluding meal tracking& reports.	Eric Sandoval, Web Developer/ Programmer, LD	John Gomez, Manager, Program & Quality Assurance
Imagine Learning (formerly Edgenuity)	Online Learning Platform	llona Sparks, Applications System Analyst	Eugene Santillian, Principal, Alternative Education; James Howarth, Assistant Director, Special Education
LaserFiche	Content management platform	Jim Carrillo, Director III, Applications, Business & Web Systems	Varies based on project owner
Learning Genie	An app utilized by teachers to log DRDP data.	Harry Tong, HeadStart Program Analyst	Kristen Lee, Manager, ELS/ Planning & Support; Araceli Foncesca, Manager, EL Program Operations
Medical Billing Technologies (MBT)	Collects information inputted by Medi-Cal billable service providers related to services; sends information for reimbursement.	Medi-Cal Billing	Ruby Nevarez, Student Services Specialist

Data System	Data System Description	Data Steward - Technical	Data Steward - Business
Migrant Student Information Exchange (MSIX)	A national web-based portal that links states' migrant student record databases. It facilitates the national exchange of migrant students' educational and health records among the states. MSIX produces a single "consolidated record" from each state in which a migrant child was ever enrolled. MSIX provides information on student's previous moves, enrollments, grade or course placement, and accrual of credits.	U.S Department of Education	U.S Department of Education
Migrant Student Information System (MSIN)	A state-wide system developed and managed by WestEd. Integrated with California's longitudinal student data system, the MSIN serves as a central student information system for the state's migrant student population. WestEd has partnered with CDE for almost two decades to support the Migrant Education Program, and help ensure that every migrant student has access to the appropriate education supports they need to succeed in school.	Karen Balderas, Enrollment Data Specialist; Israel Rivera Alvarado, Enrollment Data Specialist, LD; Simi Pannu, Supervisor, Migrant Ed ID&R	U.S Department of Education
Naviance	Naviance is a web-based, comprehensive college and career readiness platform for high school students that helps students and families connect what students learn in their studies to their life goals. Naviance empowers students to create a plan for their future by helping them discover their individual strengths and learning styles. In the Naviance database, students explore and research colleges and careers based on their personal skills and areas of interest.	Vendor	Vendor
NoHo	The student information systems for the CSPP & CCTR Programs.	John Gomez, Manager, Program & Quality Assurance	Maria Scallia, Supervisor, Administrative Services

Data System	Data System Description	Data Steward - Technical	Data Steward - Business
Parentsquare	ParentSquare is a communication application for teachers, administrators, students and parents. ParentSquare allows both administrators and teachers to post messages to parent through private messages or class/school wide messages. Administrators and teachers are also able to post surverys, questionnaires, ask parents to upload documents when needed.	Vendor	Jennifer Casel, Manager, Special Ed Programs; Duong Ton, Student Services Specialist
ReadyRosie	ReadyRosie is an early education tool that helps families, schools, and communities across the nation deepen and scale their family engagement efforts.	Harry Tong, HeadStart Program Analyst	Kristen Lee, Manager, ELS/Planning & Support
Renaissance Star (RenStar)	Local assessment for math and literacy.	Tracy Rhofling, Coordinator, State & Federal Programs Alternative Education; Phil Morales, Director/ Principal, OYA; Katherine Everett, Assistant Principal, OYA	Charlotte Biggerstaff, Student Assessment Technician, Alternative Education; Phil Morales, Director/ Principal, OYA; Katherine Everett, Assistant Principal, OYA
RIM	An SCCOE developed systems that allows districts to upload releveant student information for SCCOE to review for student placement and itinerant services.	Donna Xia, Web Developer/ Programmer, SR	Ruby Nevarez, Student Services Specialist
Schoology	K12 Learning Management System	Vendor	Vendor
Special Education Information System (SEIS)	A web-based system that allows centralized, online access for writing IEPs, managing special education data, CALPADS reporting, and service tracking.	N/A	Kimberly Dang, SELPA Data & Program Administrative Support Specialist (South East SELPA)

Data System	Data System Description	Data Steward - Technical	Data Steward - Business
ServiceLink (SLS)	An SCCOE application provided to SLS coordinators via the SCCOE Data Management System and allows School Linked Services coordinators to log referrals to Behavioral Health Services. The app tracks student referrals to services and monitors if the students were successfully "linked" to service(s). The referrals are then stored in the application's database and matched with data elements from the SCCOE's DataZone Student Data Warehouse.	Eric Sandoval, Web Developer/ Programmer, LD	Meaghen Spencer, Manager, Data Services
SIRAS	A comprehensive web based program that provides online management of IEP, 504 and SSTs.	Diana Franco, Education Program Analyst, Special Education; Catherine Mendoza, Program Specialist, OYA	Catherine Mendoza, Program Specialist, OYA
Test Operations Management System (TOMS)	Test Administrator Interface for All Online Tests.	California Department of Education	Dan Mason, Manager, Assessment & Accountability
Ultracamp	Online registration system for outdoor school and summer day camp.	Tad Nakamura, Environmental Ed Program LD; Ron Lauder, Environmental Ed Program LD; Moriah Wright, Health Technician, Environmental Ed	Marie Bacher, Director II, Environmental Ed

Data stewards are employees that are in positions that 1) review data before it is submitted or released for reporting, 2) own a particular data system, or 3) have deep knowledge of the data in that system. Technical Data Stewards oversee the actual systems that allow the system to function while Business Data Stewards oversee the non-technical components of the system.