

Job Functions & Roles

To ensure that all users have appropriate DataMap access, complete the following process in StudentInformation:

- 1. Assign each staff member one or more job functions to determine which students the staff member can and cannot access in DataMap (see the *Assigning Job Functions* instructional sheet).
- 2. Assign each account the appropriate role to determine what the user can and cannot do in DataMap (see the *Assigning Roles* instructional sheet).
- 3. Assign each staff member an account to give the staff member the appropriate role (see the *ProgressBook StudentInformation Security Guide*).

DataMap Job Functions			
Job Functions in StudentInformation	Abilities		
All	Access to all students within the school/district and school year		
Principal	 Access to all students within the school/district and school year On the Assessment Comparison screen, when a Search Type of Teacher is selected, access to all teachers within the school/district 		
Superintendent	 Access to all students within the school/district and school year On the Assessment Comparison screen, when a Search Type of Teacher is selected, access to all teachers within the district 		
Counselor	 Access to all students who have the staff member as a counselor within the school/district and the school year 		
 Access to all students who have a course section with the staff member for the school/district school year On the Assessment Comparison screen, when a Search Type of Teacher is selected, has access themselves 			

*see reverse side for more information

DataMap Roles				
Roles in StudentInformation	Level at which role can be assigned	Abilities	Example: Give this role to	
DataMap – General Access	Building or district	Access to student data in DataMap based on the job function assigned to the staff member	Teachers	
DataMap – Student Admin	Building or district	 Access to all students in the school or district, depending on which level (building or district) the role was assigned Access to view more students than the staff member's assigned job function permits 	 Lead teachers Guidance counselors Intervention specialists Staff members who work with all students in a school or district 	
DataMap – Assessment Admin	District only	 Access to the DataMap Admin menu Access to all assessment management and import functions Ability to create district assessments View state student IDs (SSIDs) in any export 	 Technology coordinators Staff members with access to third-party assessment sites and files 	
DataMap – Teacher Admin	Building or district	 Access to data on the Assessment Comparison screen for all teachers within the school or district, depending on which level (building or district) the role was assigned Access to view more teachers than the staff member's assigned job function permits 	PrincipalsGuidance counselorsIntervention specialists	
DataMap – Interven- tion Program Admin	District only	 Ability to manage intervention programs and templates Ability to create RIMP program codes for the district Ability to change on-track statuses for RIMPs Ability to open and/or edit closed RIMPs 	 Principals Teacher evaluators Instructional coaches Teacher mentors 	
DataMap – Sensitive Data Access	District only	 Access to students' economically disadvantaged statuses Ability to filter searches by economically disadvantaged statuses 	PrincipalsGuidance counselors	
DataMap – Discipline Data Access	District only	Access to students' previous 2 years of disciplinary history relative to the school year in context	PrincipalsGuidance counselorsIntervention specialists	
DataMap – Student Objective Reviewer	Building or district	Access to view and review all student objectives with a Status of Proposed within the school or district, depending on which level (building or district) the role was assigned	PrincipalsSLO review teams	
DataMap – Student Objective Admin	Building or district	Access to view, review, and delete all student objectives with a Status of Proposed within the school or district, depending on which level (building or district) the role was assigned	• Principals	