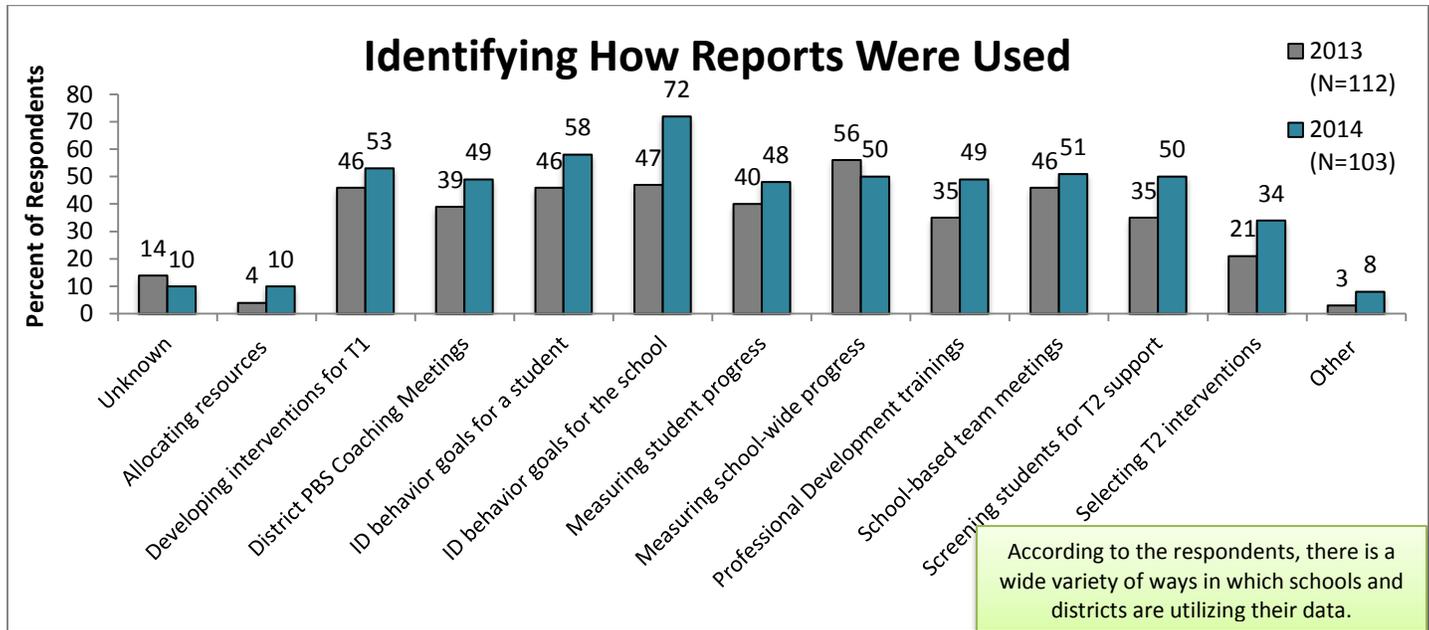


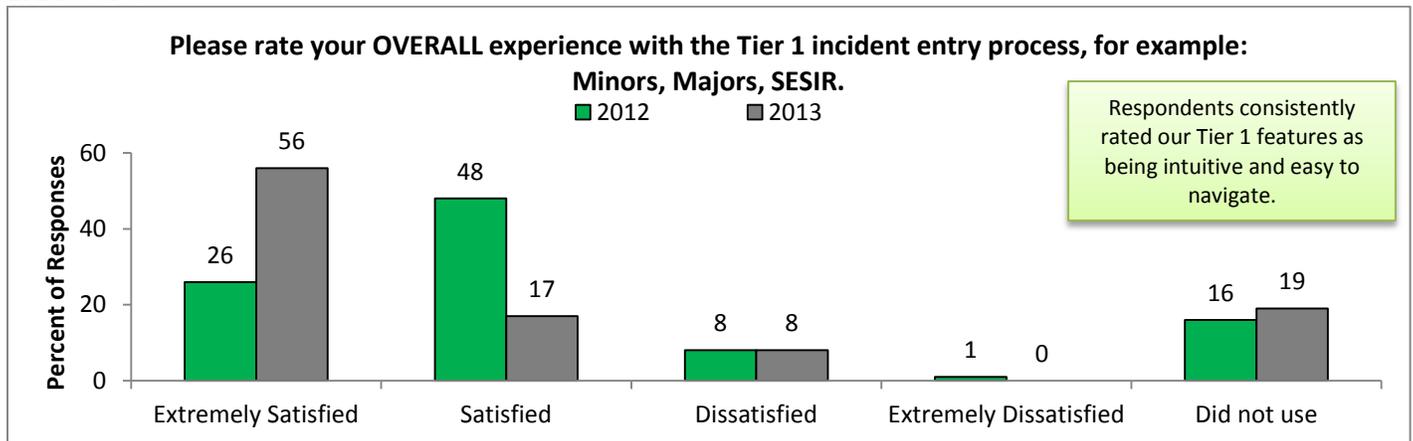
# **RtIB Database Combined Results Annual Survey Report**

- 1. Use of Data**
- 2. Ease of Use**
- 3. Training & Support**
- 4. Accessibility**
- 5. Survey Respondents**
- 6. Suggestions & Feedback**
- 7. Additional Feedback**

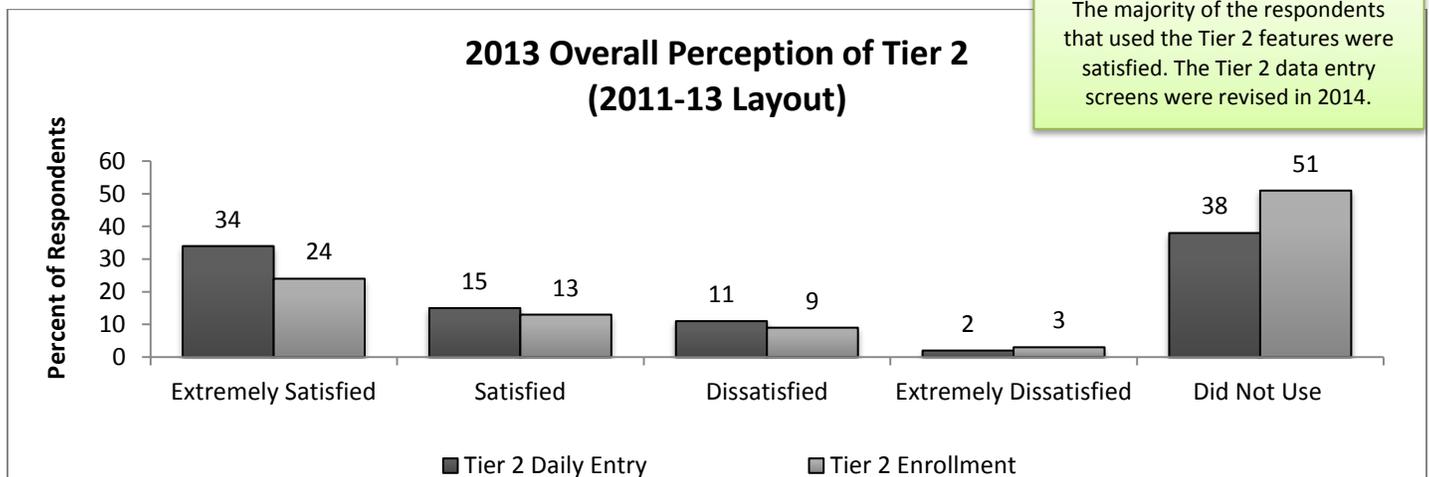
## 1. Use of Data



## 2. Ease of Use



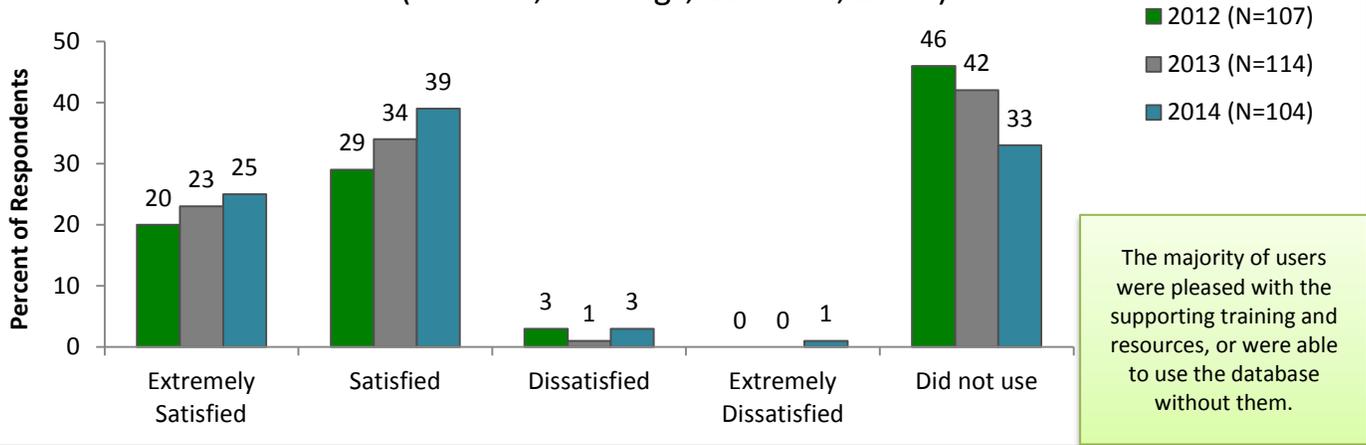
\*Note: This question was not included in the 2014 survey because respondent satisfaction was consistently high.



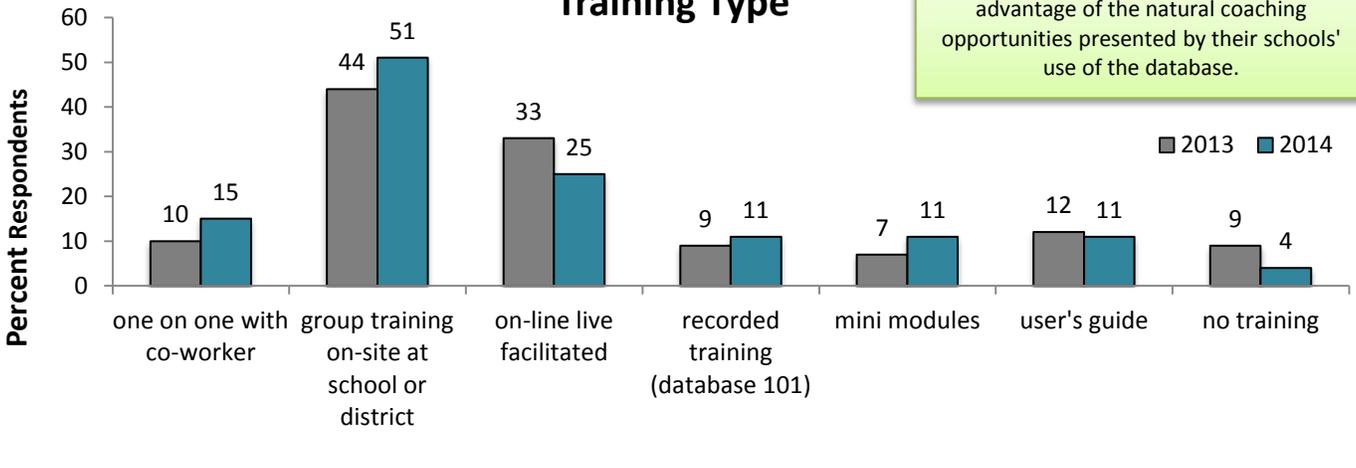
\*Note: This question was not included in the 2014 survey because respondent satisfaction was consistently high.

### 3. Training and Support

#### Overall Satisfaction with Supporting Resources (Website, Trainings, EBulletin, Email)

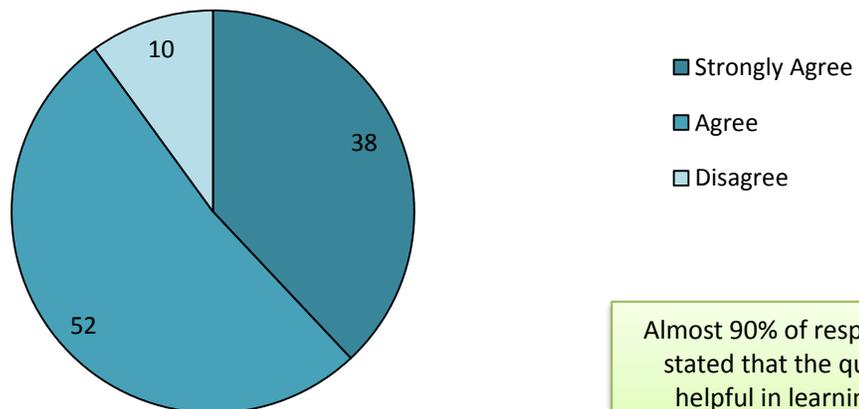


#### Training Type



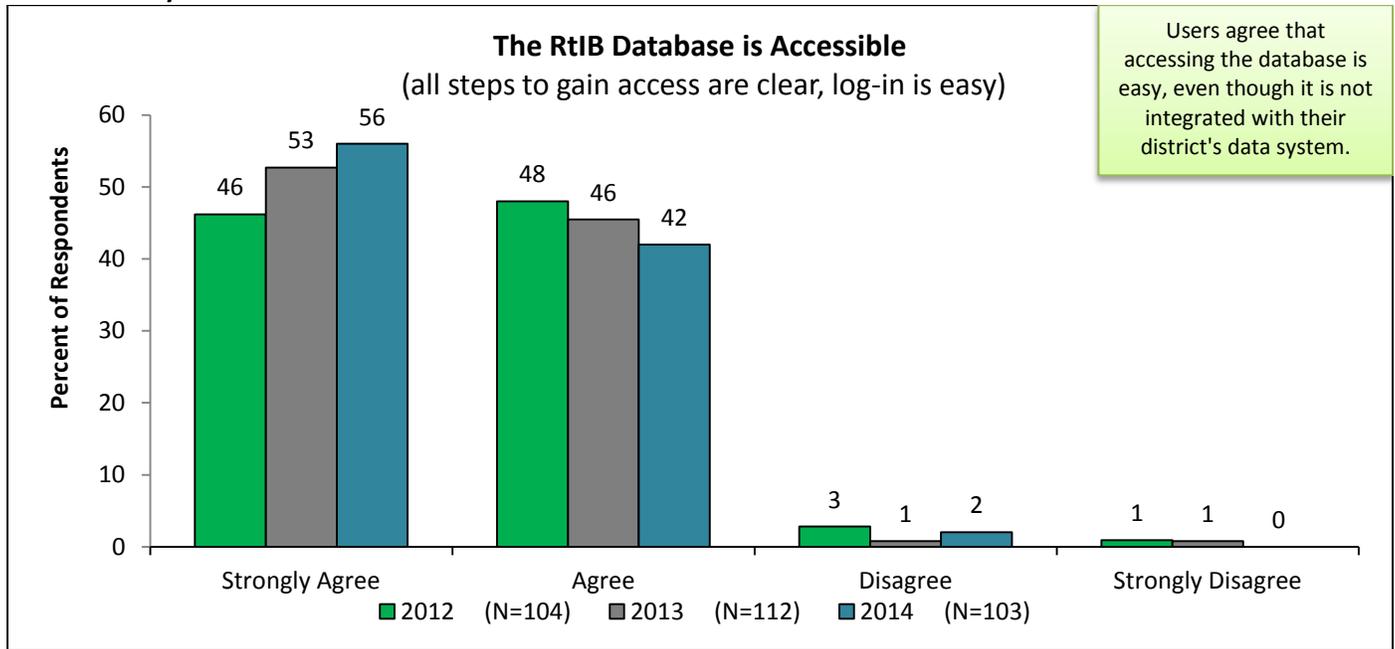
#### The Database Quiz

(was necessary to know the system, helps increase skills for effective use)

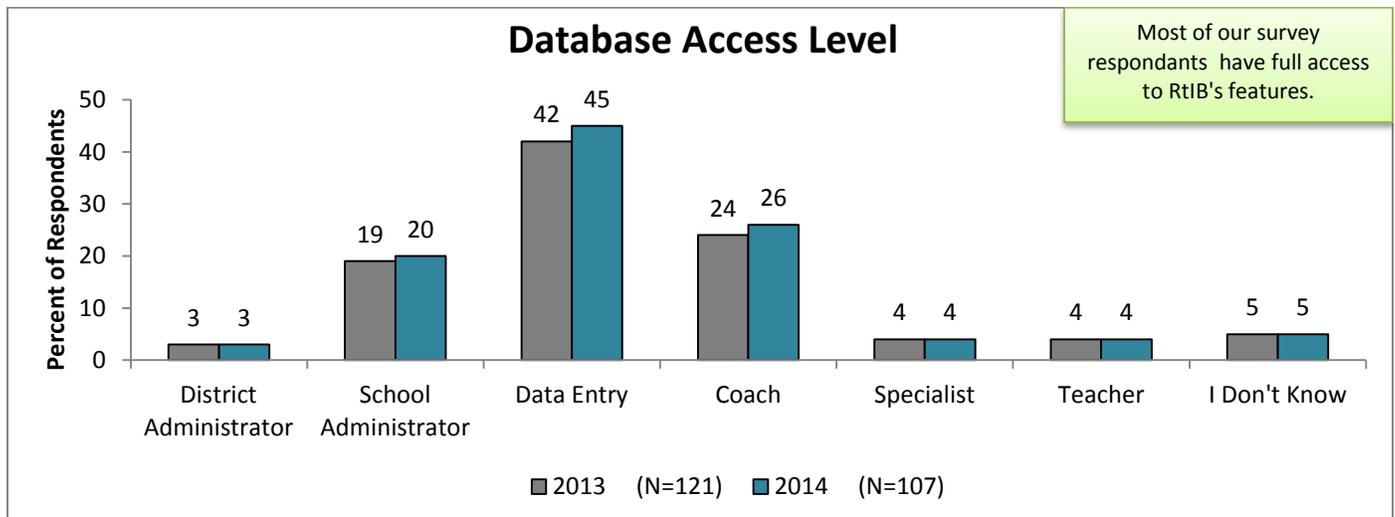
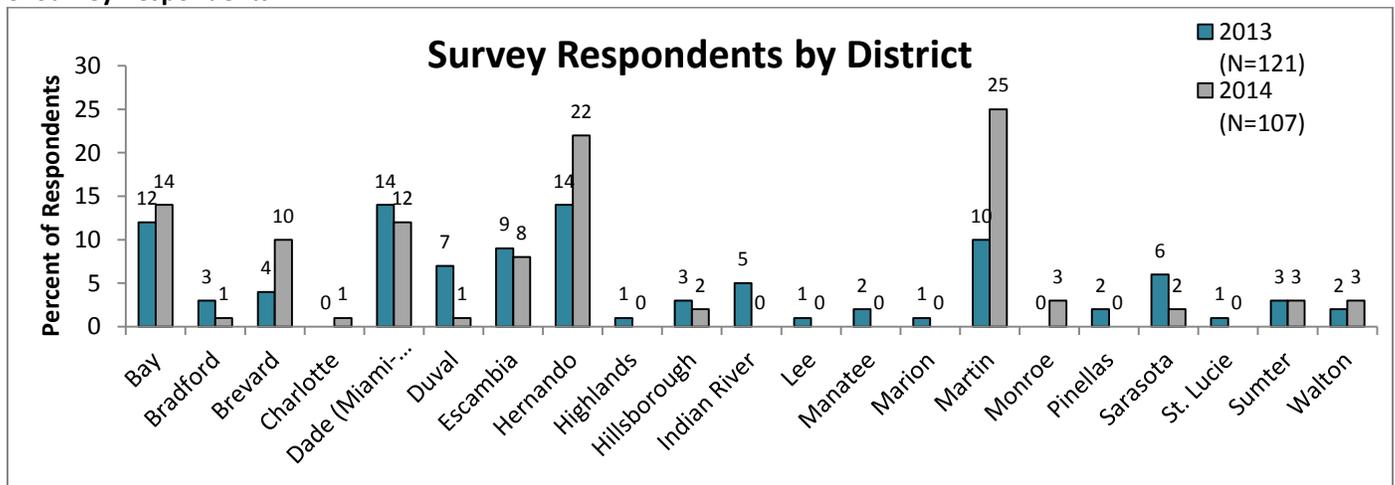


Almost 90% of respondents stated that the quiz was helpful in learning the database.

#### 4. Accessibility



#### 5. Survey Respondents



## 6. Suggestions & Feedback



	What you told us	Our Response
Administration	"I still have several duplicated student and staff names from me entering information myself... so I know our school information is not correct."	Our new "Merge Student" allows you to merge duplicate student names into one record. Only one name will remain on the school's roster, & that name will reflect the combined information from the two merged records. The RtIB Database team will need to assess the feasibility of adding a 'merge staff'.
	"Each school should be able to enter their [own] incident categories. Not all that are standard are used by the district... I should be able to set the ones I need & delete the ones I never use. The same for Admin. Decision."	The database by default allows schools to designate 2 custom fields as well as 2 major problem behaviors, 2 minor problem behaviors, and 2 administrative decisions.
	"Ability to upload school wide student and teacher rosters"	The RtIB District Roster Upload Management system (RDRUM) allows district IT personnel to upload student and staff rosters for schools.
Tier 1	"When searching, the go-back button should be for the previous screen... instead it takes you back to the beginning & you have to search again when all you want to do is look at another incident in detail of the same student."	In Fall 2014, we added a "back to Search Results" button that returns to your list of search results, so you can look at additional incidents without needing to generate a new search each time.
Tier 2	"To be able to enter multiple dates under the students name without having to go back & choose the student again to enter another date."	We've changed our Tier 2 Daily Entry screen so that you can now enter data up to a week at a time. You can easily tab and type to make data entry quick and time efficient.
	"I would like to be able to have a Tier 2 inputting system that allows me to monitor points weekly or monthly and not only daily."	Tier 2 can be used to monitor students once per day or throughout the day, depending on the student's need and the intervention's requirements.
Tier 3	"Print, export to excel, as well as ability to pull information from our district's main database"	We just added a new Download to Excel feature, which allows you to export a student's Tier 3 progress monitoring data into an Excel spreadsheet.
Misc.	"I have concerns about confidentiality. I think students have a right and I wonder what the information will be used for in the future. I can't say I believe parents are aware that their students' information goes into this database."	We also are concerned about student confidentiality. The database was designed as a tool to support effective school and district level problem solving. During training sessions, the RtIB Database may use illustrations to help teach district and school personnel about data, but when we do use the information, ALL IDENTIFYING INFORMATION IS REMOVED. In addition, the database requires a minimum amount of identifying information, and meets federal recommendations for security measures for this class of data. The database is housed on a secure platform protected by state-of-the-art firewalls, encrypted data transfer, and unique usernames and passwords known only to the user.
	"More personal trainings."	The RtIB Database team offers a variety of trainings, including large to medium sized onsite group trainings, webinars (live and pre-recorded for your convenience), 1:1 phone calls with a team member, handouts and mini-modules.



## 7. Additional Feedback



*"I love the database!! I can provide my teachers and administrators with endless discipline data. It really helps with narrowing down exactly the areas we are struggling with, within our PBS system."*

*"This database is extremely useful."*

*"RtI:B is much more useful and user friendly than our previous data system. It is easy and very efficient to use."*

*"Provided a clear picture of what's going on in the building so that I was able to present this data before the faculty in our faculty Meetings."*

*"I love you guys!!!! The new system is so nice. Just what I imagined. Thank you so much!!!!"*

*"It literally took me less than two minutes to enter a week's worth of data I had on a student."*

*"Very easy to contact support personnel. [The RtIB Database Team is] friendly, pleasant, patient and very helpful when answering questions."*

*"I absolutely LOVE this system. At the beginning of the year, I was tracking behavior data and graphs by hand and it was a nightmare. When I was introduced to this system I was amazed at how easy it was to use while still generating so much data. Several other schools have come to visit me and I have shown them what the system is capable of. Everyone wants to get on the RtI:B train when I show them how easy yet effective it is! Thank you for making my job so much easier!"*

*"Just wanted say thank you for being so awesome! [Our district coordinator] and I try to communicate to our schools about the benefits of emailing or calling you all for help as you are the experts in this DATA base! We appreciate the attention that you give our schools whenever needed!"*

**Thank you RtIB Database Users!**