



# **MTSS Platform Review**

## **2024-25**



# Why do we need an MTSS Platform?






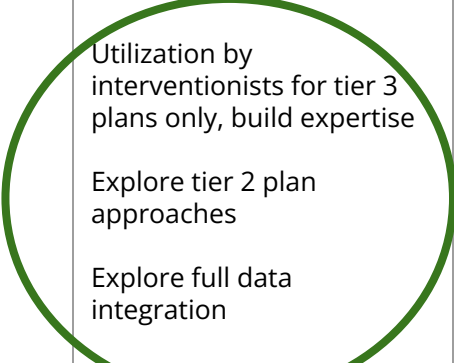
- ❑ **Ensure access:** Keeps data consistent and easy to find
- ❑ **Support all levels:** Shows student, class, school, and district trends
- ❑ **See growth over time:** Tracks student data for better decisions
- ❑ **Measure impact:** Monitors interventions to see what works
- ❑ **View the whole child:** Combines academic, behavior, and other data
- ❑ **Simplify systems:** Makes MTSS simpler and more efficient



# Panorama Implementation Timeline



## Presented July 2024

	Year 1 (24-25)	Year 2 (25-26)	Year 3 (26-27)
<b>Training</b>	 Implementation Training for admin, ancillary staff, & SSC  K-12 Staff Overview	New Staff Training	New Staff Training
<b>Resource Expectations</b>	 Survey Administration 2-3 times for students, staff, and families  Utilization by interventionists for tier 3 plans only, build expertise  Explore tier 2 plan approaches  Explore full data integration	Survey Administration 2-3 times for students, staff, and families  Utilization by interventionists for tier 3 plans  Launch tier 2 plans in Panorama  Explore full MTSS platform	Survey Administration 2-3 times for students, staff, and families  Utilization for tier 2 and tier 3 plans by all staff  *Full MTSS platform implementation



# Why explore other platforms for MTSS?



- ❑ It's essential to find a platform that aligns with the day-to-day needs and workflows of Novi educators.
- ❑ While no platform is perfect, exploring multiple options allowed us to compare features, usability, and alignment with our MTSS structure.
- ❑ A thorough review ensures we choose a system that supports effective data use, streamlines intervention planning and tracking, and helps educators focus on student growth.

# The Process for Our Search

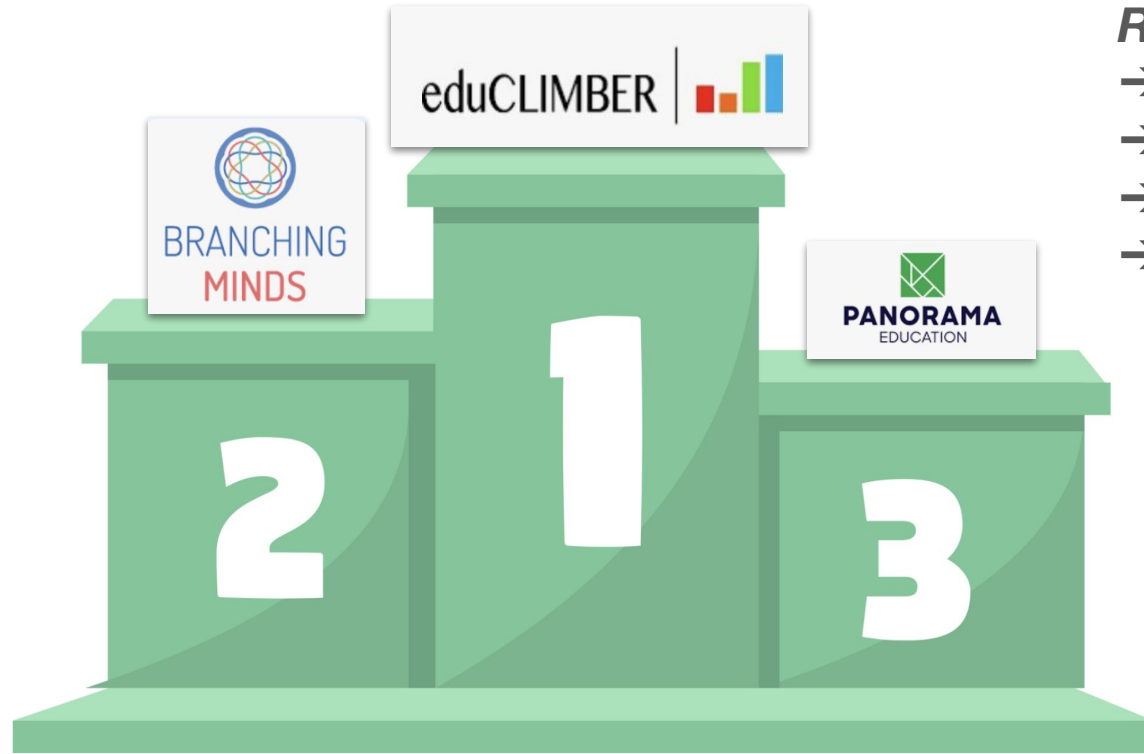


**We followed a rigorous, multi-step process to identify the best-fit MTSS platform for Novi:**

1. Held multiple meetings with vendor representatives to understand platform features and capabilities.
2. Engaged the MTSS Committee to identify educator needs around data use and decision-making.
3. Hosted a “Demo Day” featuring three platforms: Panorama, EduClimber, and Branching Minds:
  - a. Over 30 educators from diverse roles across the district participated in hands-on demonstrations.
  - b. Each platform was scored using a common rubric to gather initial impressions.
  - c. Staff were given access to “sandbox” accounts to explore features more deeply and provide further feedback.
4. Vendor quotes and educator feedback were compiled and reviewed by the administrative team to guide next steps.



# Our Recommendation



## *Rationale:*

- Educator Feedback
- Ratings
- Cost Analysis
- Platform Cohesion

# RATINGS:

Totals were determined by adding all ratings from participants that rated all three vendors

1st PLACE	2nd Place	3rd Place
EduClimber	Branching Minds	Panorama
1376	1369.5	1206

## MTSS Platform Evaluation Rubric

**Purpose:** This rubric is designed to evaluate and compare three Student Data (MTSS) platforms—Branching Minds, Panorama, and EduClimber—based on key criteria essential for effective student data management and instructional decision-making.

**Scoring Key:**

- 5 – Excellent: Fully meets or exceeds expectations with robust features.
- 4 – Good: Meets expectations with minor limitations.
- 3 – Satisfactory: Adequate but has noticeable gaps.
- 2 – Needs Improvement: Lacks important features or has usability concerns.
- 1 – Poor: Does not meet expectations or lacks critical functionality.

Criteria	EduClimber	Panorama	Branching Minds
Data Integration & Management			
Ability to import/export data			
Real-time data updates and accessibility			
User-friendly data visualization and reporting			

Intervention Tracking		User Experience & Training Support		
Facilitates documentation of interventions		Intuitive and user-friendly interface		
Supports multi-tiered intervention planning		Quality of training resources and PD support		
Ability to track intervention effectiveness		Availability of customer support		
Student & Group-Level Insights		Platform scalability and ease of implementation		
Provides actionable insights at multiple levels		SUBTOTAL:		
Supports easy grouping of students for interventions		Universal Screening & Progress Monitoring		
Allows for differentiation and personalization of learning		Supports multiple screening and benchmarking assessments		
		Provides automated progress monitoring tools		
		Allows for customizable goal setting and tracking		
Communication & Collaboration Features				
Enables real-time collaboration among staff				
Supports parent communication and involvement				
Integrates with meeting documentation/workflow tools				

# Rationale for Recommendation: Educator Feedback

**INTERVENTION**  
Meeting Scheduler  
Historical Data  
**MTSS**  
Automatic  
**Dashboards**  
**PROCESS**

**Data Visualization**  
Progress Monitoring  
**DATA**  
Group  
**IRIPs**  
REPORTING  
TAGS  
CREATES  
forms  
Languages  
Whole-Child  
Student Pictures  
powerful  
Humanizes



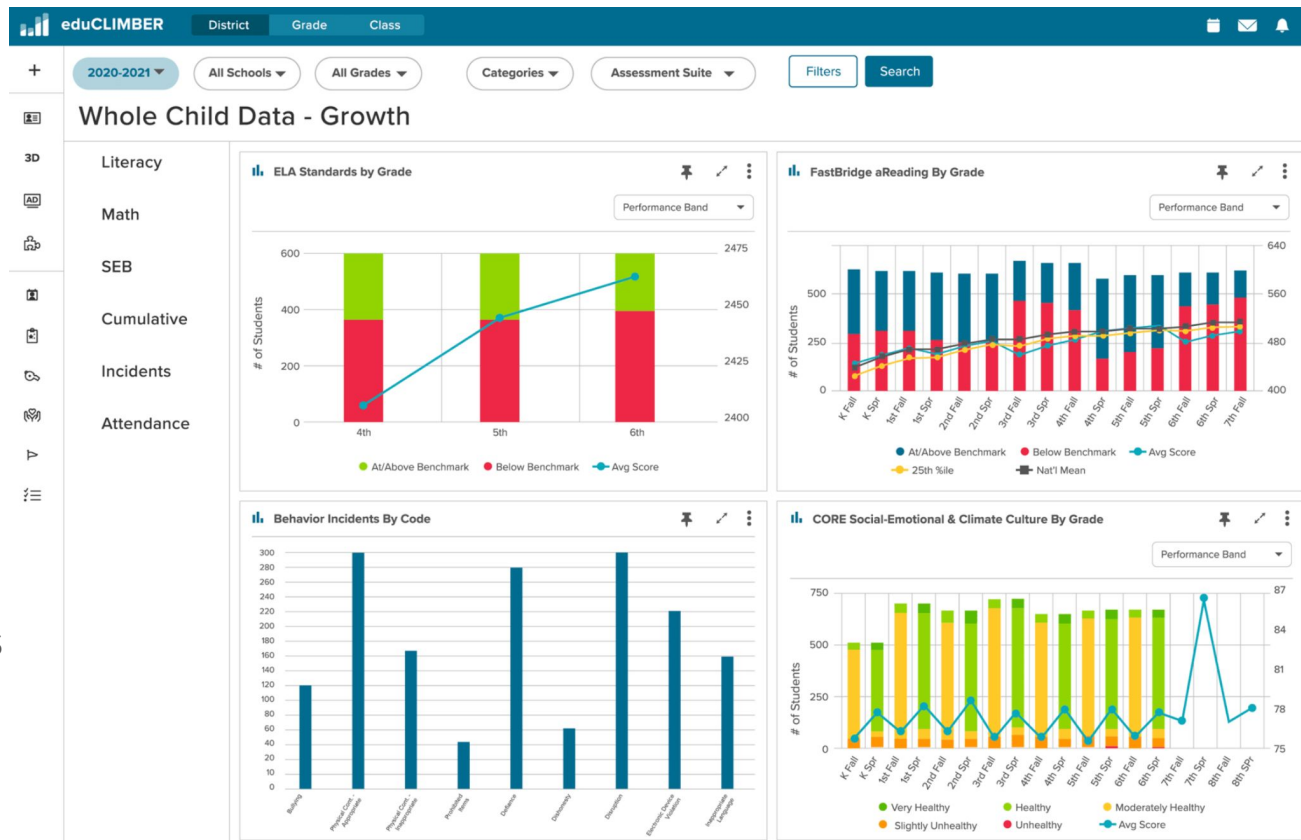
1st PLACE	2nd Place	3rd Place
<b>EduClimber</b>	<b>Branching Minds</b>	<b>Panorama</b>
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# Features of eduCLIMBER

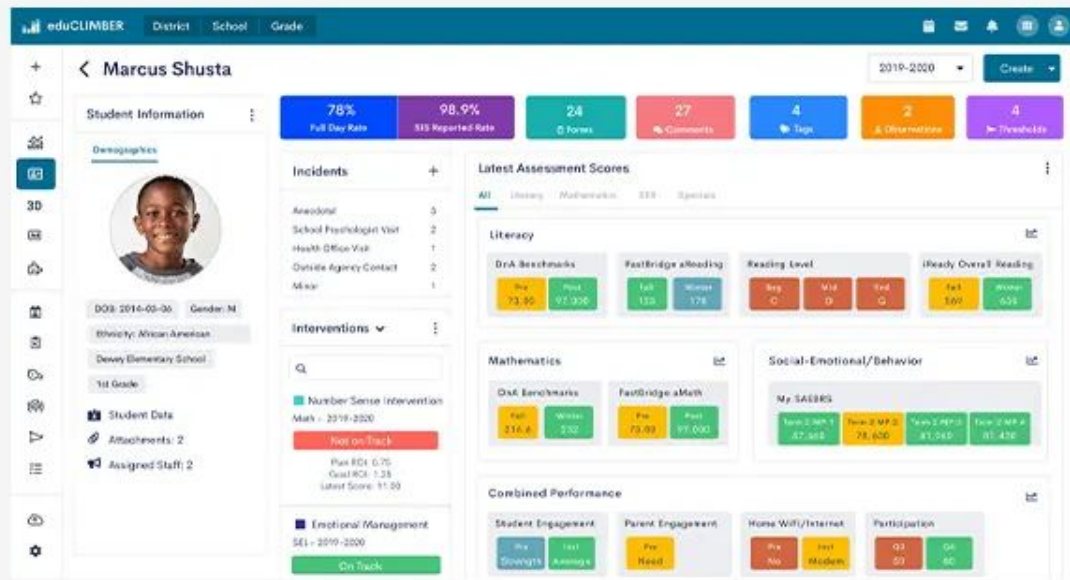
## All Whole Child Data:

- Academics
- Social-Emotional Behavior (SEB)
- Interventions
- Attendance
- Behavior Incidents
- Perceptions of School Climate and Culture
- Qualitative Data
- Social-Emotional Learning (SEL) Surveys
- Student Plans
- Engagement



# Features of eduCLIMBER

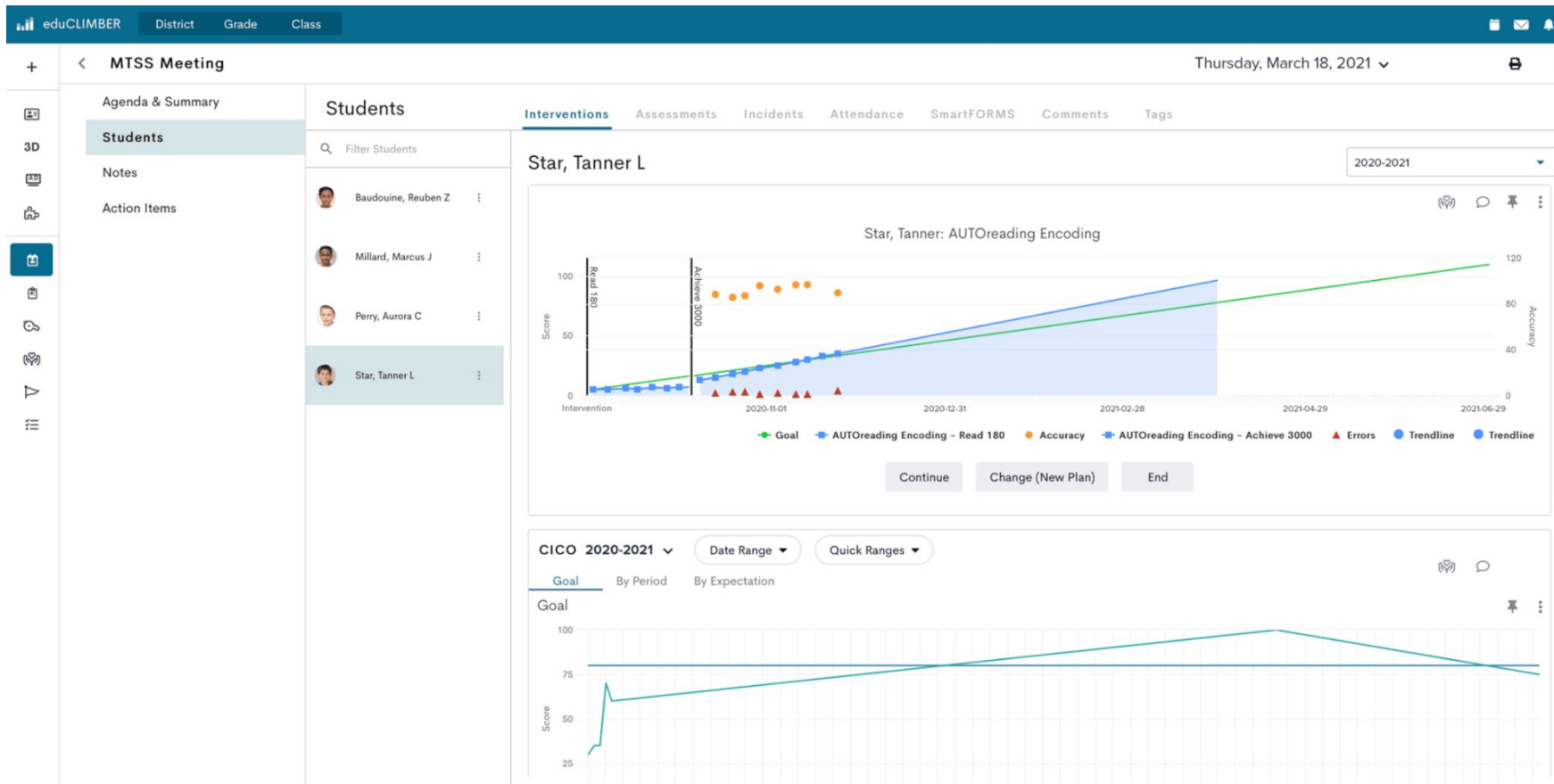
## Whole Child



# Features of eduCLIMBER



























## MTSS MEETINGS



# Data Walls and EWIMS

Screening +  
Attendance +  
Behavior Incidents

### SubCollections

										FastBridge aReading			FastBridge aMath			FastBridge SAEBS	
	Student						Major Incidents	Minor Incidents	Attendance Rate	Fall	Winter	Spring	Fall	Winter	Spring	Fall	Winter
	Smetana, Haleigh	0	1	0	No IEP		0	0	73.06	481	508	512	210	216	221	31	40
	Smith, Madison	0	0	0	3rd Grade On Watch		0	0	100	510	516	525	215	214	214	51	52
	Snodgrass, Madison	0	1	0	No IEP		5	1	88.16	512	516	519	206	207	211	45	40
	Soderman, Sovoeun	0	1	0	No IEP		0	0	92.24	496	501	508	218	216	222	33	37
	Soper, Hopi	0	1	0	MAP at Risk 3rd Grade		1	5	97.31	485	479	504	209	212	215	46	44
	Souphan, Xavier	0	1	0	No IEP		1	0	98.78	518	516	520	218	219	222	56	57
	South, Tanya	0	1	0	Exit Successful		2	0	95.92	510	511	521	213	216	219	34	38
	Sparks, DanielJeffery	0	1	0	No IEP		12	4	100	493	495	509	204	208	207	53	51
	Speer, Johnny	0	1	0	Behavior Intervention		3	0	89.39	463	470	477	219	218	229	41	49
	St John, Makena	0	0	0	3rd Grade On Watch		0	0	96.54	453	470	489	211	218	221	50	53
	Stacey, Alexis	0	0	0	No IEP		0	0	97.96	522	533	529	216	217	225	33	37
	Stahl, Lorna	0	1	0	MAP at Risk 3rd Grade		0	0	96.73	521	530	525	219	218	229	51	55
	Stark, Arya	0	1	0	No IEP		0	0	100	524	543	552	217	216	222	56	50
	Starks, Carson	0	0	0	No IEP		10	6	99.59	476	474	483	198	198	202	57	51
	Starner, Sara	0	0	0	3rd Grade On Watch		4	2	98.78	471	488	492	212	218	225	51	56
	Starrett-Ingersoll, Nicholas	0	1	0	No IEP		0	0	95.92	511	520	521	197	208	211	49	52
	Steckbauer, Menal	0	1	0	MAP at Risk 3rd Grade		0	0	96.73	485	498	508	219	219	227	45	43
	Steffins, Danielle	0	1	0	No IEP		0	0	95.92	528	529	532	208	216	216	52	40
	Stevens, Audrey	0	1	0	No IEP		0	1	96.33	500	517	508	208	211	207	57	53

# Cost Breakdown by Vendor

Vendor	Yearly	3-Year Contract
<i>EduClimber</i>	Implementation: \$22,479 + Year 1: \$34,155  Year 2: \$38,942 Year 3: \$36,887	<b>\$132,463</b>
<i>Panorama</i>	\$75,990 per year	<b>\$227,970</b>
<i>Branching Minds</i>	\$72,260 per year	<b>\$216,780</b>

# Implementation Timeline



	<i>Implementation Phase (June-December)</i>	<b>Year 1: 2026</b>	<b>Year 2: 2027</b>	<b>Year 3: 2028</b>
<b>Systems</b>	Onboarding (See next slide for details)	Trainers will support building staff with rollout, platform is live.	Continued support with platform. Uploads conducted by EduClimber Staff	Continued support with platform. Uploads conducted by EduClimber Staff
<b>Professional Development</b>	System Management Workshop  (6) remote hours of professional learning  (3) 6-hour onsite days of professional learning (Train-the-Trainer model)	Renaissance Educator Academy (free of charge for all teachers and admin)	Renaissance Educator Academy (free of charge for all teachers and admin)  Renaissance Core Professional Learning (7- remote hours)	Renaissance Educator Academy (free of charge for all teachers and admin)

# Onboarding During Implementation Phase



## Kickoff Call

District and Renaissance leads meet to confirm scope, set the timeline for onboarding, schedule upcoming project dates, assign next steps and action items; guided by established district goals



## Planning & Design Workshop

During this 90-minute workshop, district site administrators will work with the Onboarding Specialist to discuss eduCLIMBER security and permissions and set up preliminary district configurations.



## Data Ingestion Call

District and Renaissance data leads meet to review Student Information System (SIS) and begin data ingestion. The goal of this meeting is to ensure the ongoing, successful import of relevant SIS data.



## Attendance Workshop

90-minute workshop where district site administrators will participate in a Plan-Design-Build working session to set up their site to map and visualize attendance data in their eduCLIMBER site.



## Behavior & Gradebook Configuration Workshop

90-minute workshop where district site administrators will participate in a Plan-Design-Build working session to set up their site to map and visualize behavior and gradebook data.



## Uploads & Performance Workshop

90-minute workshop where district site administrators will participate in a Plan-Design-Build working session to set up their site with performance bands for your assessments and learn how to set up manual uploads



## System Readiness Call

District site administrators will meet with the Renaissance Team to dig into your eduCLIMBER site to ensure the site is ready for implementation.



## System Management Workshop

District site administrators will work with their Onboarding Specialist to learn about the long-term management of the system including validating data.



# **Platform ROADMAP**

*Intro Process in MTSS Meetings*

*Platform used systematically  
to support MTSS Process*

*Ongoing PD and tech support  
from EduCLIMBER*

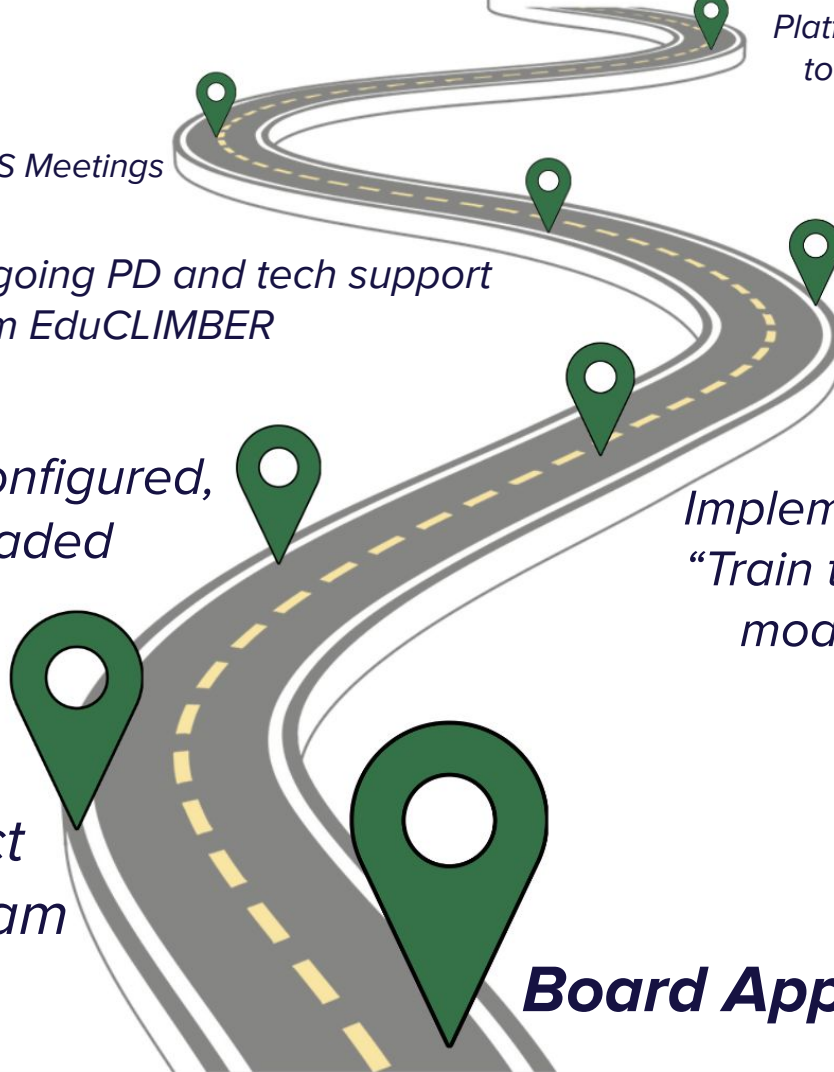
*Rollout to Staff, Platform live*

*System configured,  
data uploaded*

*Implementation of  
“Train the Trainer”  
model for PD*

*Identify District  
Onboarding Team*

**Board Approval**





# Q&A



