# COMPLEXED SOLUTIONS

MTSS Studio™

MTSS Studio™ is a comprehensive platform that helps districts streamline referrals, strengthen interventions, and make better decisions through holistic data. Designed by educators and built by certified Microsoft partners, MTSS Studio™ centralizes MTSS work into one secure, scalable system, without adding another standalone tool.
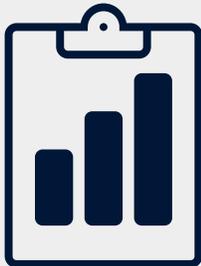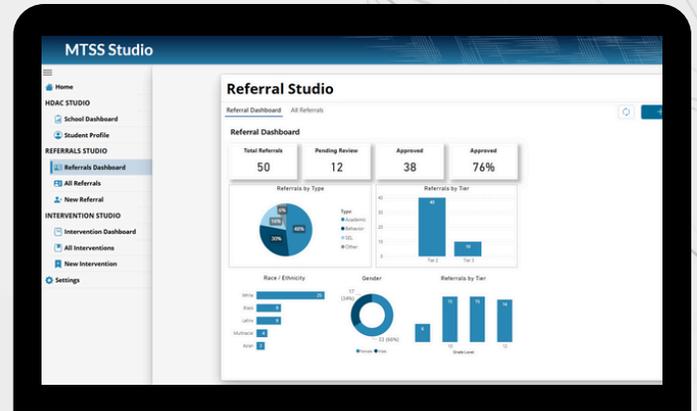
HDAC Studio

The Holistic Data Analysis Center (HDAC) provides dashboards that integrates holistic data, helping teams identify patterns early, support equity-focused decision-making, and ground conversations in shared evidence.
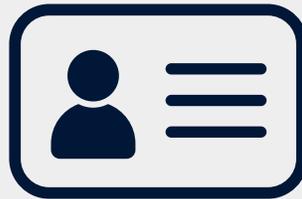
Referral Studio

The Referral Studio streamlines how concerns are submitted, reviewed, and analyzed, while giving leaders insight into referral trends, timelines, and equity across schools, grades, and student groups.
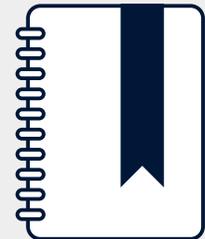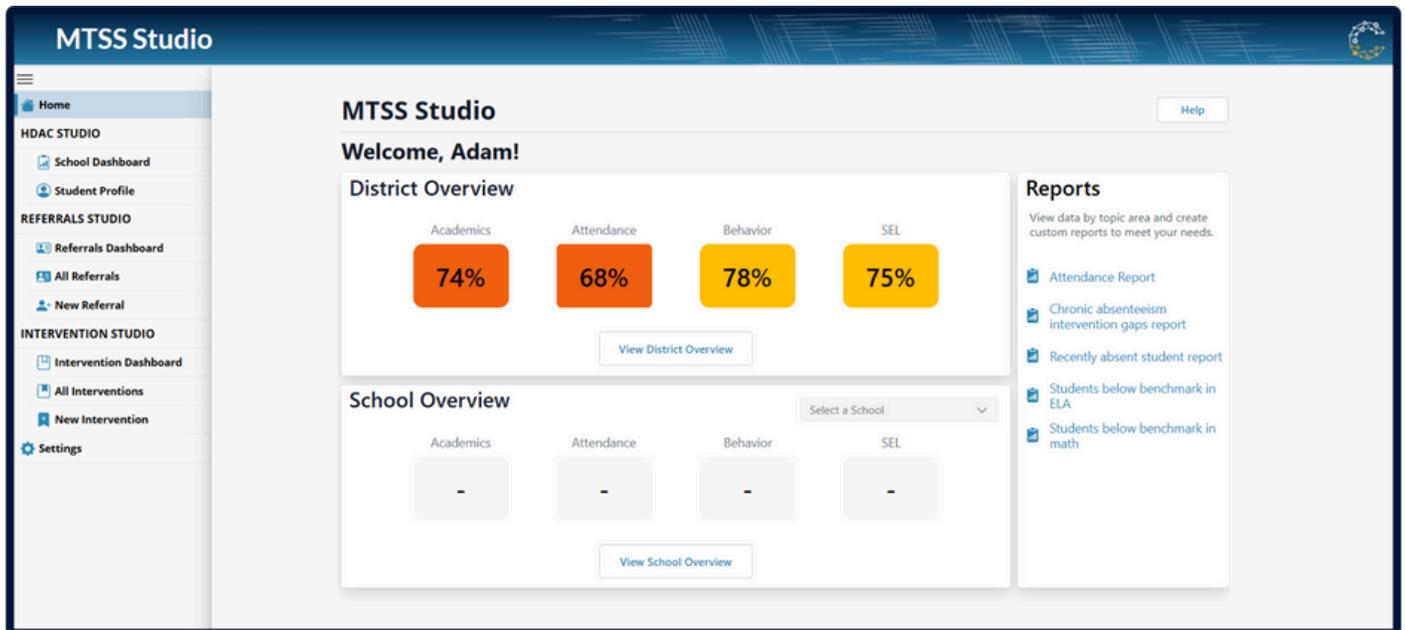
Intervention Studio

The Intervention Studio supports planning, progress monitoring, and fidelity tracking, giving schools visibility into what interventions are being used, how well they're implemented, and if they're working.

Scan to watch a brief demo

Home Page

The MTSS Studio™ home page provides a high-level snapshot of MTSS performance across key domains, including academics, attendance, behavior, and SEL. Users can quickly toggle between district-level and school-level views, ensuring data is presented at the right level for decision-making.

Access is role-based, meaning users only see the schools, students, and data they are authorized to view. From the home page, users can generate prebuilt and custom reports to support meetings, compliance, and ongoing analysis.

The left-hand navigation menu allows users to move seamlessly between the Holistic Data Analysis Center (HDAC), Referral Studio, and Intervention Studio, making it easy to drill down from high-level trends into detailed student, referral, or intervention information, all from a single, unified platform.

HDAC
Holistic Data Analysis Center

The HDAC Student Overview provides a comprehensive view of all students within a selected school or district, showing where each student stands across key MTSS indicators such as academics, attendance, behavior, and SEL. Flexible filters allow users to adjust timeframes, terms, and academic years, making it easy to identify trends, risks, and areas of strength at a glance. This view helps teams quickly surface students who may need additional support while maintaining visibility into overall school or district performance.

From the Student Overview, users can easily navigate to an individual student profile to access deeper, consolidated insights. Each profile brings together attendance data, academic performance, behavior status, support history, and assigned team members in one place. The left-hand navigation allows users to move between notes, interventions, communication, and files, supporting informed decision-making and collaboration. This unified student view ensures MTSS teams have the right information at the right time—without searching across multiple systems.

Referral Studio
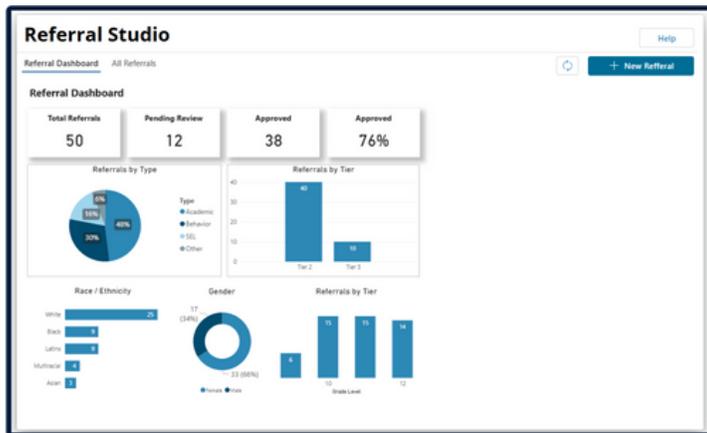
The Referral Dashboard provides a district- or school-wide view of all MTSS referrals in one centralized location. Users can quickly see total referrals, approval status, and trends across domains, tiers, grade levels, and student demographics. Interactive charts allow users to click into and filter referral data by criteria such as referral type, tier level, race/ethnicity, gender, or grade—making it easy to monitor patterns, timelines, and equity across the referral process.

From the Referral Studio, users can create a new referral using a guided, step-by-step workflow. The referral form prompts users to select the referral type, tier level, priority level, and key dates, while clearly documenting the concern and the support being requested. Users can assign the appropriate MTSS team members during submission and once assigned, those individuals are automatically notified and looped into the process. Supporting documentation can be attached directly to the referral, ensuring all relevant information is captured, shared, and accessible in one place.

Intervention Studio

The Intervention Dashboard provides a centralized view of all active interventions across a school or district. Users can monitor Tier 2 and Tier 3 plans, view progress monitoring status, and analyze intervention data by domain, grade level, demographics, and strategy type. Interactive visuals allow users to filter and explore intervention data to identify patterns, monitor fidelity, and evaluate effectiveness, which supports data-informed decisions about what is working and where adjustments may be needed.

Users can create a new intervention plan using a guided, structured workflow similar to the referral process. The form allows users to select the student, assign staff and an MTSS champion (who are automatically notified upon assignment), and define the intervention tier and domain. Users can establish a clear goal, select intervention strategies, and document progress monitoring metrics and expectations. Additional notes and comments can be added to ensure clarity and continuity, keeping all intervention planning, monitoring, and communication centralized within MTSS Studio™.

COMPLEXED
SOLUTIONS

MTSS Studio™ uses a predictable, fixed-cost pricing model, designed to scale with your district, not your enrollment.

One-Time Implementation
- Custom build and configuration aligned to district MTSS processes
- Typical timeline: ~6 months
- One-time project cost

Annual Platform License
- Flat annual licensing fee
- Covers platform usage only
- No per-student fees
- Training, customization, and support are scoped separately

Pricing is finalized after a demo to ensure alignment with district size, structure, and goals.

☑ Costs do not increase as enrollment grows   ☑ Budgeting is predictable year over year

☑ Districts retain full ownership of their data   ☑ Built on Microsoft 365

	Typical MTSS Platform	MTSS Studio™
Pricing Model	Per Student	Fixed Cost
Annual Cost	$450K–$500K	~$20K
One-Time Cost	$0	Implementation project
5-Year Cost	$2.25M–$2.5M	~$200K
10-Year Cost	$4.5M–$5.0M	~$300K