

Veracity TMS The Future of K-12 Technology Management

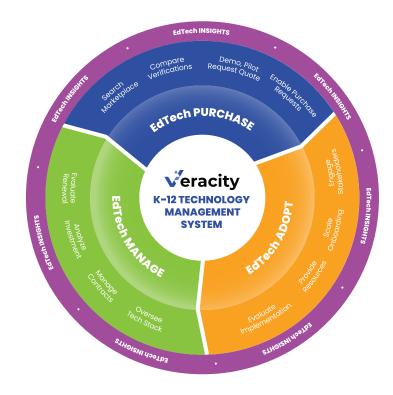


Effective technology management begins with one centralized system for purchasing, adopting, and managing K-12 educational technologies – maximizing resources, minimizing waste, and enabling speed and scale across the district. Product efficacy and associated student achievement begins with organization, alignment, and communication to support successful implementation and ongoing adoption of any new technology or application.

That's where Veracity can help.



Veracity's Technology Management System enables full visibility into software applications for every stakeholder – from students and families to teachers, coaches, and leadership staff. Designated staff can manage software applications by district and school enabling greater awareness of technologies purchased without overwhelming educators with products not relevant to them. Building resource pages by product minimizes the need for disparate systems and risk of resource loss with staff turnover. Helping K -12 better manage time, resources, and investment so we can focus on what matters most.



"Classroom-First" Mindset

Simple Access to Technologies and Supporting Resources for Teachers, Students, and Families

- Easily view a catalog of relevant applications (customized for the intended audience), avoiding an overwhelming list of technologies across all classrooms, schools, or district
- Quickly find specific applications with product type, grade level, and content area filters, minimizing time spent "clicking" and locating resources to guide instruction
- Seamlessly deliver supporting links and information for instructional technologies to students, families, and communities with internal and external publishing, eliminating unnecessary website maintenance and expertise

Forward-Thinking Staff and Sustainable Resources

Scalable Onboarding, Implementation, and Support Practices for Instructional Technology Coaches

- Clearly catalog and communicate purchased or approved applications, what they do, and how to utilize them, reducing support inquiries and potentially redundant technology purchase requests
- Consistently onboard staff with prescribed resources (created or curated by vendors or staff), enabling the greatest potential for adoption and success of the team member and application

• Efficiently add and implement new technologies into catalogs with an extensive product database and easy-to-build resource pages, giving back valuable time better spent guiding instruction with technologies in the classroom

Strategic Instruction and Technology Alignment

Centralized Management of Instructional Technologies for School and District Leadership

- Readily align instruction and technology leaders (and key stakeholders) on technology investments with a centralized system of directories and product catalogs by district and school, enhancing communication efforts, strategic initiatives, and return on investment
- Effectively scale technology adoption and support across all campuses with staff housing all resources – from login URLs and how-to video tutorials to privacy policies and internal contact information – in one location, minimizing lost files and disruption with staff turnover
- Regularly assess applications and their intended outcomes - as a team - with a single, comprehensive portfolio of technologies, simplifying the evaluation and decision-making process

For more information, email us at info@veracityvs.com or visit our website at veracityvs.com