



# Connected Intelligence K-12

EDUCATION'S FIRST FULLY MANAGED DATA AS A SERVICE PLATFORM

**PowerSchool Connected Intelligence K-12—now hosted in Canada—provides a unified, global, fully managed, secure data platform for K-12 education.** By unifying data and making it accessible in one secure location, Connected Intelligence K-12 can help boards of education throughout Canada make the most efficient and effective use of their data and leverage cradle-to-career insights that highlight opportunities for lifelong success.



## Unify, Secure, and Centralize Data

Bring together all **PowerSchool and non-PowerSchool data sources**, and structured and unstructured data sets. Gain easy access to siloed data to help administrative leaders address policy questions, direct resources, and better support students along their education and workforce journeys.



## Eliminate Data Redundancy

Current systems may have excessive maintenance costs because of increased storage and infrastructure—and can impair your ability to demonstrate regulatory compliance and respond to discovery requests. Connected Intelligence K-12 gives you a financially sustainable platform with out-of-the-box data management and data science tools to support policy initiatives.



## Gain On-Demand Data Access

Access to historical, current, and future data with near-real-time data refreshes supports downstream integrations, ad hoc reporting, and research-based projects. Reduce security risks and performance impact to live transactional systems.



## Enhance Data Security

Eliminate legacy methods of sharing data that pose security risks and volume constraints. Connected Intelligence K-12's secure and efficient data-sharing architecture increases collaboration with authorized internal stakeholders and external agency partners.



## Expand Data Access

Remove data weak points for previously unavailable or underutilized information, allowing you to make holistic, data-driven decisions for all individuals' personal and economic success. Authorize internal stakeholders to access secure longitudinal insights for all of your students.

**We are dedicated to protecting your students' data** with a comprehensive security program that starts with "secure by design" principles at the inception of our products and extends through third-party penetration testing, robust cloud security, and a fully staffed 24x7x365 Security Operations Center. Our products are independently validated by third-party auditors, ensuring your data is always protected with PowerSchool.



Connected Intelligence K-12 is powered by Snowflake's data cloud to provide education leaders throughout Canada with industry-leading capabilities for data warehousing, data lakes, data engineering, data science, data application development, and secure data sharing.

## Data as a Service (DaaS)

The first fully managed DaaS platform for K-12 helps boards of education remove data silos and make the most efficient and effective use of the massive amounts of data generated across their source systems.

## Intelligence Hub

Get started on day one with a repository of information, assets, and features around Asset Deployment, Monitoring and Observability, Data Governance, and Data Cataloging.

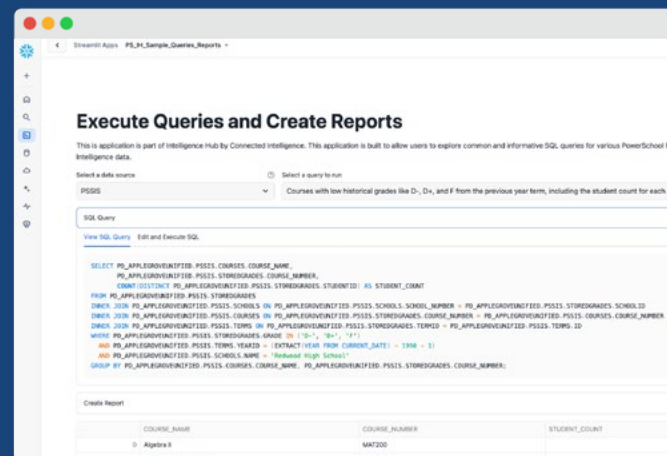
## Store Legacy Data

School Boards need an efficient way to store, manage, and access large troves of historical data from past and present transactional systems. This data is required to meet FOIA/FOIPPA/FIPPA/FOIP, alumni, and record requests such as address verifications or transcript requests and for regulatory and compliance reasons.

“From the ability to unify access to our data for research and ad hoc analysis, to using predictive insights for preparing our students for the workforce, Connected Intelligence K-12 will revolutionize the way we use data for mission-critical initiatives to drive our students' success.”

**HUGH GOURGEON**

President, Challenger School



Learn more about Connected Intelligence K-12

Visit [www.PowerSchool.com](http://www.PowerSchool.com) or call 1-877-873-1550

