

# SchoolPickupLine Security & System Overview

General school/district review copy - no specific school or district is identified in this document.

## What SchoolPickupLine Is

A browser-based application used by authorized school staff to enter and view student pickup queue information during dismissal.

## Current Architecture

|                             |                                                          |
|-----------------------------|----------------------------------------------------------|
| Website/application         | Cloudflare Pages + Cloudflare Worker                     |
| Database                    | Cloudflare D1                                            |
| Authentication              | Application-managed user accounts with role-based access |
| Data hosting/infrastructure | Cloudflare, Inc.                                         |

## Student Data Used

Only information needed for pickup operations, such as student name, grade, pickup/family tag, sibling or carpool association, pickup-line information, and queue activity.

## Basic Security Controls

- HTTPS/TLS encrypted browser traffic.
- Role-based access for Display, Entry, Staff, and Admin functions.
- Authenticated sessions are cryptographically signed using a deployment secret.
- User passwords are stored as password hashes rather than readable passwords.
- Application data is stored within Cloudflare infrastructure.
- Confirmed unauthorized-access incidents involving school data are communicated without unreasonable delay.

## Data Ownership and End of Use

The school or district owns and controls its student data. SchoolPickupLine does not sell student data or use it for advertising. A school or district may request export or deletion of its data, subject to temporary backups or legal retention requirements.

## Operational Boundary

SchoolPickupLine helps communicate and organize pickup flow. The school or district remains responsible for student supervision, custody and authorized-pickup verification, actual student release, traffic and vehicle management, emergency procedures, and physical safety decisions.