



**STUDENT  
PRIVACY  
COMPASS**

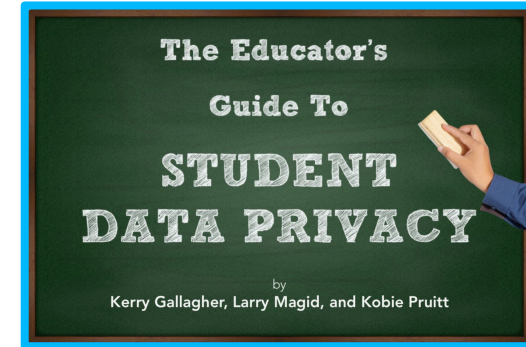
# **Adopting EdTech:** **Privacy Vetting**

# Objectives

1. Understand the responsibilities of teachers and school officials in adopting commercial edtech platforms, products, and services.
2. Understand the responsibilities of teachers and administrators in protecting student data that is shared with third parties.



**Suggested Resource:**



# Privacy-Protective Adoption of EdTech



See if your school or district...

- Has a policy for when you, as an educator, can use a new edtech tool with your students;
- Has a process for vetting edtech tools for privacy, security, and alignment with pedagogy;
- Maintains a list of approved or vetted edtech products that you can safely adopt

# Vetting



**As you saw in the video before this training...[Ask before you App!](#)**

- Determine who in your school or district has the authority to approve new ed tech products
- Review to see if this app or service already been evaluated and approved
- If it's an approved product: Is there a contract in place?
- If not: is one likely to be required (review with administrator)?

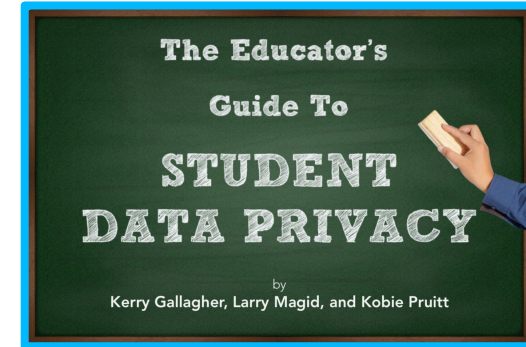
# If you have to review it yourself...



## Suggested Resources:

There are resources available for you to go through the process of evaluating an app for privacy and security if your school does not have a process in place. Some key questions to ask:

- Does the product collect Personally Identifiable Information?



# What Type of Data is Being Collected?



There are **4 general types** of student data:

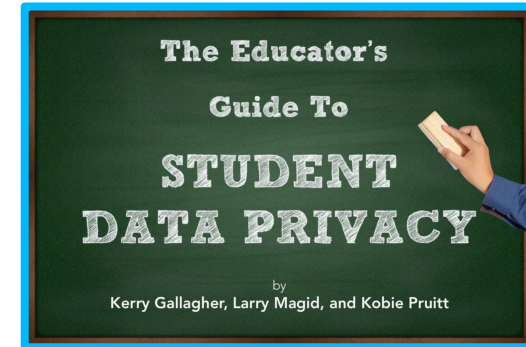
- 1) **Personally identifiable information (PII):** Data which can be used to identify individuals. This includes direct identifiers such as name and indirect identifiers such as demographics or socio-economic information.
- 2) **De-identified data:** Information about individual students that has enough information removed that a student cannot be identified. *(Ex: data shared for a specific purpose with a trusted public or private entity with strict legal and contract protections)*
- 3) **Aggregate data:** Information about groups of students at a summary level. *(Ex: data which gets shared as part of the school's federal reporting requirements)*
- 4) **Metadata:** Data that describes and gives information about other data. *(Ex: how long a student took to perform on a test vs. their actual grade)*

# More questions...

- Does the vendor commit not to further share student information other than as needed to provide the educational product or service?
- Does the vendor create a profile of students, other than for the educational purposes specified?
- When you cancel the account or delete the app, will the vendor delete all the student data provided or created?
- Does the product show advertisements to student users?
- Does the vendor allow parents to access data it holds about students or enable schools to access data so the school can provide the data to parents in compliance with FERPA?



Suggested Resource:

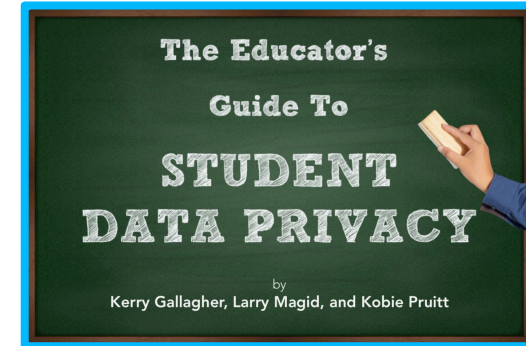


# More questions...

- Does the vendor promise that it provides appropriate security for the data it collects?
- Does the vendor claim that it can change its privacy policy without notice at any time?
- Does the vendor say that if the company is sold, all bets are off?
- Do reviews or articles about the product or vendor raise any red flags that cause you concern?



Suggested Resource:





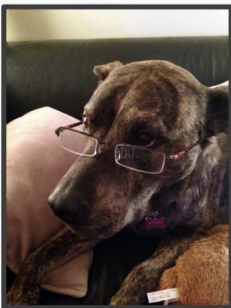
# Vetting - Resources



- [US Dept of Ed Model Terms of Service Checklist](#)
- [Student Data Privacy Consortium](#)
- [Common Sense Media](#)
- [Student Privacy Pledge](#)

## Additional Suggested Resources:

### Meet Martin:



### Welcome to Polisis!

Polisis gives you a glimpse of what websites actually say in their privacy policies.

Search for a policy above to start

There are thousands of them.



# A (slightly adapted) Checklist for Educators



## *Student Data* **Privacy Check List**

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E-Safety laws can be confusing. Use this flow chart to help guide you in making decisions about the applications you can use with your students.  
Always follow your school district's Acceptable Use Policy!

NEVER provide any educational record data such as grades, behavior, IEP, or 504 information to applications other than the Student Information Systems adopted by your district.

**Ventura County Office of Education**

<https://www.vcoe.org/Technology-Services/Data-Privacy-Safety-and-Security/Teacher-Flowchart>

"I found a great, age-appropriate,  
educational app. Can I use it?"

Does this app  
collect personal  
student  
information?\*

**NO**

**You can  
probably use  
it... but be  
careful.**



**YES**



Is that personal  
information  
displayed  
publicly?

**NO**



**YES**



**STOP**

**Refer to your district  
or school policy.  
Parental consent  
may be appropriate**

\*Like first and last name, date of birth, email, home address, phone number, test results, special education data, grades, medical records, text messages, documents, student ID number, search activity, location info, and much more!

Can the app use the personal information for anything other than an educational purpose?

**YES**

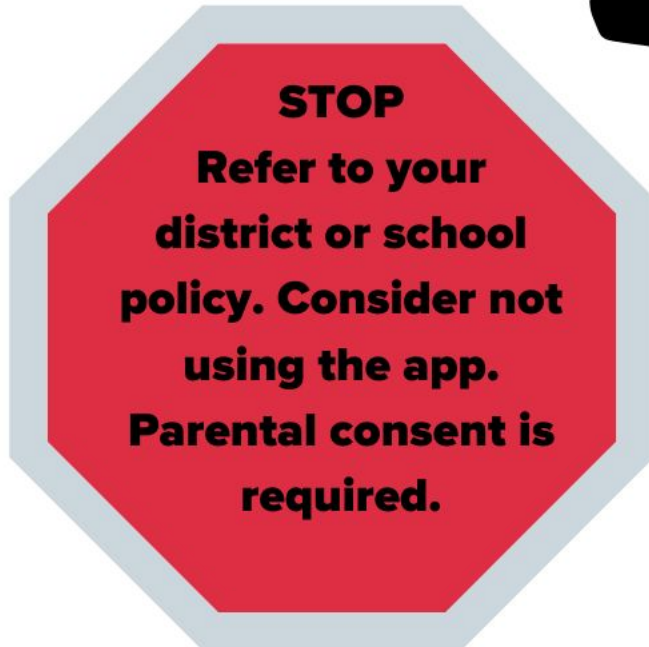
**NO**



Is the app provider allowed to sell or share personal information?

**YES**

**NO**





Can the app use the  
personal information for  
targeted or behavioral  
advertising?

**YES**

**NO**

**STOP**  
Refer to your  
district or school  
policy. Consider not  
using the app.  
Parental consent is  
required.

**All the obvious red  
flags are out of the  
way, but that doesn't  
mean it's safe. Go  
through a district  
vetting process if at  
all possible.**



# Transparency is Key



## Remember It's all about Transparency

As partners, we can continue to build trust with our parents by proactively communicating what technology tools are being used in your classroom and what you are doing to protect student data. Show that we are using the right tools, gathering the right data, using that data correctly, and keeping it safe!!

There are many ways in which you can communicate with parents such as: websites, Friday folders, and school messenger updates. The following information should be included to inform parents, in whatever method you choose.

- Name of tool
- Why the tool is being used - instructional intent
- How do students interact with tool, how do students access tool?
- Do they create a profile? What data is required to enter?
- Link to tool website
- Link to privacy policy

# Privacy Parental Consent and Cover Letter for Teachers



Privacy-ParentalConsent\_andCoverLetter\_English.docx

Download

Share

File Edit Format Tools Help



Discover a World of Opportunity™

DPS Educators,

We are excited about the growing body of free and low-cost apps that our teachers are using to support student learning. We believe in technology as a positive and enabling force for student engagement and student outcomes, and we encourage the creative use of technology to support student learning.

We also have a responsibility to protect our students' data. As referenced in the Student Data Privacy training [video](#), we encourage the use of DPS centrally supported and approved software tools to ensure that our student data is appropriately protected. Centrally supported and approved tools are those for which we have negotiated terms of service to ensure, among other



# Activity



**Search online for the name of an education app you use with your students combined with the words “student privacy” or “data breach.” Did you find anything that surprised you?**