PARENTS' BILL OF RIGHTS FOR DATA PRIVACY AND SECURITY

SCIO CENTRAL SCHOOL DISTRICT is committed to protecting the privacy and security of student data and teacher and principal data. In accordance with New York Education Law Section 2-d and its implementing regulations, SCIO CENTRAL SCHOOL DISTRICT informs the school community of the following:

- 1. A student's personally identifiable information cannot be sold or released for any commercial purposes.
- 2. Parents have the right to inspect and review the complete contents of their child's education record.
- State and federal laws protect the confidentiality of personally identifiable information, and safeguards associated with industry standards and best practices, including but not limited to encryption, firewalls, and password protection, must be in place when data is stored or transferred.
- 4. A complete list of all student data elements collected by New York State is available for public review at the following website http://www.nysed.gov/data-privacy-security/student-data-inventory or by writing to the Office of Information and Reporting Services, New York State Education Department, Room 865 EBA, 89 Washington Avenue, Albany, New York 12234.
- 5. Parents have the right to submit complaints about possible breaches of student data addressed. Complaints should be directed in writing to SCIO CENTRAL SCHOOL DISTRICT Data Privacy Officer, 3968 Washington Street Scio, NY 14880 or by using the form available at the following website: https://caboces.org/resources/new-york-state-education-law-2d/report-an-improper-disclosure/. Complaints may also be directed in writing to Chief Privacy Officer, New York State Education Department, 89 Washington Avenue, Albany, New York 12234 or by using the form available at the following website: http://www.nysed.gov/data-privacy-security/report-improper-disclosure

IN WITNESS WHEREOF, the parties hereto have executed year first written above.	this agreement as of the day and
	9-21-2020
Authorized Vendor Signature	Date
Mullett	9/24/2020
Authorized SOLO CENTRAL SCHOOL DISTRICT	Daté
Signature	

VENDOR INFORMATION REGAI	RDING DATA PRIVACY AND SECURITY			
Vendor: Buncee LLC	Product: Buncee Classroom			
	Buncee for Schools & Districts			
Collects: 🗹 Student Data 😕 Teacher	or Principal Data Does not collect either			
Educational agencies including Cattaraug	us-Allegany-Erie-Wyoming BOCES are required to			
post information about third-party contract	is on the agency's website with the Parents Bill of			
Rights. To that end, please complete t	he table below with information relevant to NYS			
Education Law 2-d and Part 121.3 of the	Commissioner's Regulations. Note that this applies to			
all software applications and to mobile appl				
Part 1: Exclusive Purposes for Data Use				
	nt data (or teacher or principal data) will be used by			
the third-party contractor:				
	ndent data (or teacher or principal data) will			
be used by the third-party contractor:				
	w Buncee to provide the requested Services to			
	under our Agreement. More specifically, the			
purpose of processing data is to enable s				
	l account on buncee.com. The processing of			
data enables the interaction, communica				
	s educators and/or administrators to monitor			
accounts, set permissions and deliver educational content; allows educators to				
	educational experience; and provides the			
admin-educator-student hierarchy within the account. Buncee requires data capture				
and use for the following reasons:				
To confirm the identity of students and educators/administrators				
To provide educational services and content				
To allow subscribers to create and manage classes, personalize and				
differentiate instruction, and monitor and assess student progress				
To allow subscribers to monitor and safeguard student welfare To allow subscribers to monitor and safeguard student welfare.				
To allow subscribers to set creation and sharing permissions and privacies schoolwide				
To inform existing subscribers about feature updates, site maintenance, and				
programs/initiatives (does not include subaccounts)				
programa/initiatives (does not include su	Baccounts)			
	Select the appropriate option below.			
☐ This contract has no subcontractors.	vaciere riceshmohi wa ohnon metowa.			
	h the third nexts continue will take the full series			
	h, the third-party contractor will take the following			
steps to ensure that any subcontractors, as	ssignees, or other agents who see, or receive, this			

protected data are contractually required to obey the same data protection and security requirements that the third-party contractor is required to obey under state and federal law:

Buncee shall enter into a written agreement with any Subcontractors requiring the Subcontractor to uphold data protection practices that protect the District Data to the standard required by the Data Protection Laws (NYSED Law 2-D).

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Part 3:	CULL		7/4	CULCO

The contract expires on 08/31/2021 unless renewed or automatically extended for a term pursuant to the agreement. When the contract expires, protected data will be deleted by the contractor, via shredding, returning of data, mass deletion, and upon request, may be exported for use by Sa before deletion.

Part 4: Student Educational Records / Improper Disclosure

- A. For information on FERPA (Family Educational Rights and Privacy Act), which is the federal law that protects the privacy of student education records, visit the U.S. Department of Education FERPA website.
- B. A complaint or report of improper disclosure may be completed by submitting the Improper Disclosure Report form.

Part 5: Security Practices

A. Protected data provided to the contractor will be stored: (include where and how)

The following preemptive safeguards are in place to identify potential threats, manage vulnerabilities and prevent intrusion:

- All security patches are applied routinely
- Server access logging is enabled on all servers
- Fail2ban (an intrusion prevention software framework that protects servers from bruteforce attacks) is installed on all servers and will automatically respond to illegitimate access attempts without intervention from Buncee's engineers
- Publicly accessible parameter for database instances is set to No, thereby disallowing any unauthorized access to the database servers
- SSH key-based authentication is configured on all servers

Buncee serves 100% of its traffic over HTTPS. The HTTPS you see in the URL of your browser means when you go to buncee.com, you're guaranteed to be getting the genuine Buncee website. With HTTPS in place, all interactions with Buncee will be undecipherable by an outside observer. They are unable to read or decode data. HTTPS is the same system that many sensitive websites, like banks, use to secure their traffic. This applies to all our custom Buncee for Schools & Districts urls too.

Buncee uses SSL security at the network level to ensure all information is transmitted securely. All content (i.e., photos, video, audio, and other content added to your Buncees) is encrypted at rest. All passwords are encrypted using bcrypt algorithm which is based on the secure blow fish encryption algorithm.

Account information is stored in access-controlled data centers operated by industry leading partners with years of experience in large-scale data centers. All user information is stored redundantly and backed up in geographically distributed data centers. We utilize multiple distributed servers to ensure high levels of uptime and to ensure that we can restore availability and access to personal data in a timely manner.

Buncee's application is hosted on cloud servers managed by Amazon Web Services and Digital Ocean, both of whom have rigorous physical measures to safeguard data, and are compliant with security standards including ISO 27001, SOC 2, PCI DSS Level 1, and FISMA. Data centers are conditioned to maintain atmospheric conditions at optimal levels. Personnel and systems monitor and control temperature and humidity at appropriate levels. These data centers are staffed 24/7/365 with onsite security to protect against unauthorized entry. Each site has security cameras that monitor both the facility premises as well as each area of the datacenter internally. There are biometric readers for access as well as at least two factor authentication to gain access to the building. Each facility is unmarked so as not to draw any additional attention from the outside and adheres to strict local and federal government standards. Furthermore, physical access to our servers would not allow access to the actual data, as it is all protected via encryption.

B. The security protections taken to ensure data will be protected that align with the NIST Cybersecurity Framework and industry best practices include:

Please see Buncee's attached Data Privacy Plan.

Part 6: Encryption Practices

By checking this box, contractor certifies that data encryption is applied in accordance with NYS Education Law Section 2-d 5(f)(5).