	5	4	3	2	1	0	Weighted Rating	Comments
How to access the application/soft ware? (weight 1)	Cloud-based and can be accessed via any device/oper ating system	Can be accessed via some devices/so me operating systems	Can be accessed via only one type of device or operating system	Software installatio n required	Software installation required/signi ficant cost to student	Additional hardware required for use		
Data Shared? (With whom?) (weight 5)	Data is not collected and technology does not have the capacity to share it	Data not shared externally	Data shared with 3rd parties listed in agreeme nt	Data shared with 3rd parties and advertiser s with agreemen t	Data shared with 3rd parties and/or advertisers with no language or agreement	Educationa I records are shared with third parties and/or advertisers with no agreement		
Data Shared? (When?) (weight 5)	Data is not collected and technology does not have the capacity to share it	Data not shared externally	Data shared with 3rd parties as listed in agreeme nt	Data shared with 3rd parties with limited language or agreemen t	Data shared with 3rd parties and/or advertisers with no language or agreement	Unknown data sharing		

Data Shared? (What?) (weight 5)	Data is not collected and technology does not have the capacity to share it	Collects all directory informatio n	Basic directory informati on shared (name; email address)	Intermedi ate directory informati on shared (name; email; phone number; DOB)	Shares intermediate directory information and user data (site interactions; photographs; etc.)	Student educationa I records shared. Violates FERPA	
Data-How Long Retained? (weight 5)	Data is not collected and technology does not have the capacity to share it	Data not collected	Data deleted after account is deleted	Some data deleted after account is deleted	Data ALWAYS retained on private server with members of the company	Data ALWAYS retained and multiple sources have access	
Data-Retained (How?) (weight 5)	Data is not collected and technology does not have the capacity to share it	Data retained randomly and de- identified for system maintenan ce with regular system deletion and may be backed up regularly	De- identified user data backed up regularly and for internal use only	De- identified user data backed up regularly and for internal and external use	Identified user data backed up regularly	Identified user data backed up but unknown for how long	

Data-Retained by (Who?) (weight 5)	Data is not collected and technology does not have the capacity to share it	Data retained only by applicatio n and listed in agreement	Data retained by applicatio n and 3rd parties listed in agreeme nt	Data retained by 3rd parties and advertiser s with agreemen t	Data retained by 3rd parties and advertisers without agreement	Data retained by all parties and not listed	
Data-Retained (Where?) (weight 5)	Data is not collected and technology does not have the capacity to share it	Data stored in encrypted cloud- based servers with regular security testing	Data stored in distribute d cloud network (combina tion of domestic server sites)	Data stored on encrypted on- premise servers with regular security testing.	Data stored off-shore (outside U.S.) in cloud-based servers	Data storage is unknown	
Data-Retrieved? (weight 5)	Data only retrieved internally with agreement	Data retrieved only internally without language in agreement	Data retrieved externally by 3rd parties with language in agreeme nt	Data retrieved by 3rd parties with limited language in agreemen t	Data retrieved by 3rd parties with no language in agreement	Unknown/ Not Communic ated	
Data-Removed? (weight 5)	Data removed at user request and purged regularly	Data removed at user request	Data purged by applicatio	Data removed by 3rd parties without	Data never removed from server	Data never removed from server and	

Data- Destroyed? (weight 5)	Data is not collected	Data is completely destroyed after profile/log in is deleted	n regularly User can request data deletion	application backup MOST data deleted after account is deleted	SOME data deleted after account is deleted	3rd party servers Data is never destroyed	
Do the policies state all confidential & sensitive information is encrypted throughout?	Data is not collected	Policies state all confidenti al & sensitive informatio n is encrypted throughou t platform	Polices mention only some confident ial & sensitive informati on is encrypted	Polices mention the use of encryptio n but do not identify the types of data encrypted	Polices mention the encryption of data as optional ("opt- in")	No mention of confidentia I & Sensitive informatio n being encrypted	
Do the policies state whether or not it enforces strong password creation or multi-factor authentication?	Data is not collected	Offers multi- factor authentica tion with systems DU has agreement s with	Offers a strong generate d password OR you can replace it as long as it fits the requirem ents	Strong password requireme nts.	Minimal requirements.	Third party authentica tion through systems DU does not have agreement s with	

Do the policies state whether or not user is notified of a change in third parties?	Data is not collected and technology does not have the capacity to share it	No third parties	Default direct notificati on	Indirect notificatio ns (opt-in, shared on website)	Hidden within the website	Not notified	
Vendor Technical Support Available? Do they have Service Level Agreements (SLA's)? (weight 1)	Have 24/7 tech support in multiple modalities with an SLA	Have 24/7 tech support with an SLA	Have either business hours tech support and SLA	Have support during business hours and no SLA	Have asynchronous support and no SLA	Have no tech support and no SLA	
Integrates with Enterprise technology (i.e. MS Office, Canvas, ZOOM)	Integrated with multiple platform, with SSO capabilities	Integrated with multiple platforms, no SSO capability	Integrate d with one platform	Not integrate d, but can be used externally	No integration possible	Only integrates with non- sanctioned software	
Vulnerability Assessment (e.g. SOC 1, SOC2, TLS Vulnerability Tests, GDPR, COPPA) (weight 1)	Multiple reports on file, easily accessible and publicly available, clear mention of data	At least one report on file, publicly available, clear mention of data	At least one report on file, clear mention of data protectio n strategy	Vulnerabil ity test in progress	Mentioning of data protection strategy	No mention of any vulnerabilit y assessmen t	

pr sti	rotection trategy	protection strategy			

5 Points	4 Points	3 Points	2 Points	1 Point	0 Points
Critical	Prefer to have	Nice to have	Neither good or bad	Not Necessary	Not critical

5 Points	1 Point	0 Points
	Neither good or	
Critical	bad	Not critical