

Cloud Computing Due Diligence Checklist

\checkmark	TERMS OF SERVICE	✓	REASONABLE SECURITY
	Does the cloud computing provider have a clear and accessible Terms of Service and Privacy Policy?		Has the cloud provider implemented controls to reasonably prevent unauthorized access or disclosure of information, including penetration testing?
	What uptime does the vendor guarantee		or information, including perfect defor testing.
	as part of their Service Level Agreement?		Does the cloud provider offer features to provide user authentication and prevent unauthorized access? (Ex: Two-factor authentication, IP monitoring, strong password requirements, role based access control, etc.)
	Is there an initial setup fee?		
	Is there a cap or limitation on the cloud provider's ability of service? (bandwidth caps, storage limits, etc.)		Does the cloud provider employ encryption
_			at rest and in transit to protect your data?
	Are there additional usage or bandwidth fees?		
	Does the cloud provider recognize and agree to abide by the duties of lawyer/client confidentiality?	Ц	How often does the cloud provider have their security audited (ad hoc, annually, other)?
	Does the cloud computing provider explicitly recognize		Will the provider allow you to obtain copies of any security audits performed?
	your ownership of any intellectual property?		
	Does the cloud provider have a contractual obligation to notify you of any demands for client information in time for you to intervene?		Does the cloud provider offer support/remedies in the event of data breaches and service availability failures?
	·	✓	TERMINATION OF SERVICES
✓	BACKUP OF DATA/BUSINESS CONTINUITY		Are there any additional costs or penalties for terminating the cloud computing service?
	Are you able to easily retrieve your data		for terminating the cloud computing service:
	from the cloud computing provider?		Will your information be returned/deleted by the cloud provider upon termination?
	Are you able to maintain a local backup of your data?		
	Is the retrieved data in a usable, non-proprietary format?		Can your data be sanitized from the cloud provider in the event of termination?
	Does the cloud provider have documented (and tested)		
	business continuity/disaster recovery procedures?	✓	ADDITIONAL CONSIDERATIONS
✓	GEOLOCATION		Does the cloud provider integrate with your other office systems?
	Where are the cloud provider's servers located?		Have you evaluated the cloud provider's history,
	Does the cloud provider have multiple storage locations—		including how long the provider has been in business,
	and if so, how often are they synced?		and funding and stability?
	Does the cloud provider provide you a means to satisfy		
	any data residency requirements (if applicable)?		