

Ten Questions You Should Ask Your Cloud Provider

- 1. Where will our data be stored geographically?
- 2. Is there any type of data co-mingling that could potentially expose our data to competitors or other parties?
- 3. What sort of encryption does the cloud provider use?
- 4. What is the cloud provider's back-up and disaster recovery plan?
- 5. Do they have an incident response and notification plan? If so, how does it work?
- 6. What kind of access will we have to security information on our data stored in the cloud (e.g., in the event the company needs to respond to a regulatory request or internal investigation)?
- 7. How transparent is the cloud provider about their own security posture? What sort of access can we get to their data center and personnel?
- 8. What is their responsibility to update their security systems as technology and sophistication evolves?
- 9. How do they timely detect (*i.e.*, continuously monitoring) and respond to security incidents and what sort of logging information is kept to potentially detect anomalous activity?
- 10. Are there any third-party requirements (e.g., HITECH or HIPAA) that the cloud provider needs to conform to for your industry?