Vendor Security Audit

Vendor Business Continuity / Disaster Recovery	Satisfactory	N/A	Unsatisfactory
Vendor has a business continuity plan.			
Vendor incorporates Denial-of-Service and other cyber-attacks as part of their business continuity plan.			
Vendor has an updated disaster recovery plan.			
Vendor Organizational Security			
Employees of vendor complete routine cybersecurity training.			
Vendor has a formal change control process for IT			
Vendor is able to provide a company security rating.			
Vendor Is able to provide a history of data breaches (if any).			
Vendor has an adequate password policy.			
Vendor General Security			
Vendor installs antivirus software on core systems and endpoints.			
Vendor routinely patches systems.			
Vendor tests patches prior to implementation.			
Vendor invests in data protection and security controls.			
Vendor restricts physical access to core processing systems.			
Vendor has a process for secure disposal of equipment and media.			
Vendor's employees have unique login IDs when accessing data.			
Vendor Network Security			
Vendor protects network boundaries using firewalls			
Vendor regularly performs network vulnerability scans			
Vendor uses an IDS or IPS on their network			
Vendor's remote users are required to use VPNs when accessing vendor's systems			
Vendor protects wireless networks (if applicable)			



Vendor Security Audit

Vendor System Security		
Vendor has verified backup and recovery process.		
Vendor uses access control (Ex: RBAC).		
Vendor restricts systems that contain sensitive data to only authorized users		
Vendor securely collects, stores, or transmits PII (if applicable).		
Vendor has mitigations in place for web application exploits such as SQL		
Injection and XSS scripting attacks (if applicable).		
Vendor Incident Response		
Vendor has an incident response team and they have been tested adequately.		
Vendor continuously monitors security controls to prevent cybersecurity incidents		
Vendor has a process to remediate newly found risks.		
Vendor Auditing / Reporting / Regulations		
Vendor has had an IT audit in the past 12 months.		
Vendor has had a penetration test in the past 12 months.		
Vendor is able to provide penetration test results (if applicable).		
Vendor is able to provide an IT system outline.		
Vendor complies with any necessary governmental regulations (if applicable).		
Vendor has industry standard certifications (if applicable).		
Vendor monitors their vendors' risk and cybersecurity standing (if applicable).		

