

Assessment and Testing Services

Cybriant's consultative services provide a framework for architecting, constructing, and maintaining a secure business with policy and performance alignment.

Cyber Risk Analysis	<i>Duration: 1- 2 Hour Conference Call</i>
<p>Our Cyber Risk Analysis will give you a professional assessment of the general health of your security program. Cybriant's complimentary Cyber Risk Analysis will show you the value a Cyber Risk Assessment could provide. Our targeted questionnaire based on the NIST CSF Framework will allow our risk experts to evaluate key indicators of your security program and give you a broad look at where your organization stands.</p>	
Cyber Risk Assessment	<i>Duration: 1 week +</i>
<p>Our Cyber Risk Assessment is a required step when determining the needs or success of your security program. Following NIST guidelines our risk experts perform interviews, documentation analysis, and walkthrough of physical areas to determine the state of the security program of the client. Our Cyber Risk Assessment is a useful tool at any phase of implementing a security program.</p>	
Gap Analysis	<i>Duration: 1 week +</i>
<p>Our Gap Analysis is critical when you are in need of identifying any deficiencies between your security program and a specific regulation or framework. Our experts will identify the minimum necessary adjustments your company must make in order to comply with said regulation. However, unlike most we will not stop at the minimum required, but also suggest changes that, while bringing your company within compliance, will also encourage a more secure environment. Our goal is not only to simply meet a specific checklist, but to enhance your security along the way.</p>	
Penetration (Pen) Test	<i>Duration: 1 week +</i>
<p>Our Pen Tests are necessary for organizations that have a compliance need, or that have a concern of a specified system, or are within the monitoring phase of an overarching security program. With Cybriant's Pen Test, a professional hacker attempts to exploit a technical vulnerability to gain unauthorized access to specified systems.</p>	