

Cybersecurity Stack Assessment

Gotham's Cybersecurity Stack Assessment works with IT and Business Units to bring security gaps, posture, and future direction into focus with detailed analysis, experience, and insight.

Organizations require an understanding of their cybersecurity posture, including the various security components and their use within the organization. They must comply with regulatory, industry, and standards body requirements for security controls and operation. And they must continually adjust to the increasingly complex and challenging cybersecurity landscape.

Organizations can be easily overwhelmed by the size and complexity of a comprehensive cybersecurity stack. Making the most appropriate use of each component and making informed decisions for the various parts is difficult. Developing a comprehensive plan for moving the organization forward can also be daunting. To assist with these concerns, Gotham Technology Group offers a comprehensive Cybersecurity Stack Assessment.

Gotham will work with your security leadership, IT, and business units to scope the cyber security stack assessment, focused on the following:

- Scoping and inventory.
- Research and discovery.
- Data processing and analysis (gap, cost, mitigations)
- Findings, validation, and recommendations

Gotham will work with you to finalize project activities and required outcomes and then execute the cybersecurity assessment. Recognized project management techniques will be used for the duration of the assessment, which will obtain significant detail about the client security components, vendors, and use cases. Gotham will then use modern data analysis methods to develop an accurate overall picture of the security posture and components. Depending on the project goals, the assessment will proceed to gap analysis, future planning, or cost controls. Remediation planning, validation, projections and final recommendations will close out the project.

Contact your Gotham Account Manager for more details.

