

Cybersecurity & Application Testing for IT Company

PROJECT DETAILS

 Cybersecurity, Application Testing

 Aug. 2025 - Sep. 2025

 Confidential

 *"They are personable, friendly, and skilled."*

PROJECT SUMMARY

Stingrai Inc. conducted a web application and API penetration test for an IT company. The team identified and assessed security vulnerabilities within the client's application.

PROJECT FEEDBACK

Stingrai Inc. successfully reported results, explained issues and recommendations, and supported remediation activities. Moreover, the team delivered on time and was professional, clear, and easy to work with. Furthermore, the team's personable, friendly, and skilled approach impressed the client.

The Client

Please describe your company and position.

I am the Director of Product and Operations of an IT company.

Describe what your company does in a single sentence.

Technology platform that protects executives and their families from cyber-crime.

The Challenge

What specific goals or objectives did you hire Stingrai Inc. to accomplish?

- Conduct web application and API penetration test
- Identify and assess security vulnerabilities
- Provide actionable insights and recommendations

 Director of Product & Operations, IT Company

 Information technology

 Toronto, Ontario

CLIENT RATING

5.0

Overall Score

Quality: 5.0

Schedule: 5.0

Cost: 5.0

Would Refer: 5.0

The Approach

How did you find Stingrai Inc.?

Referral

Why did you select Stingrai Inc. over others?

- High ratings
- Close to my geographic location
- Pricing fit our budget
- Great culture fit
- Good value for cost
- Referred to me
- Company values aligned

How many teammates from Stingrai Inc. were assigned to this project?

2-5 Employees

Describe the scope of work in detail. Please include a summary of key deliverables.

The objective of this web application and API penetration test was to identify and assess security vulnerabilities within the application that could be exploited by a malicious actor. The goal was to evaluate the application's resilience against real-world attack scenarios by simulating an authenticated user with partial knowledge of the system, thereby uncovering security flaws that could compromise data confidentiality, integrity, or availability. The desired outcomes were to provide actionable insights into the application's security posture, validate the effectiveness of existing security controls, and support teams in prioritizing and remediating any identified risks to strengthen the overall security of the platform.



The Outcome

What were the measurable outcomes from the project that demonstrate progress or success?

Reported results, explained issues and recommendations, supported remediation activities.

Describe their project management. Did they deliver items on time? How did they respond to your needs?

Yes they delivered on time and were professional, clear and easy to work with.

What was your primary form of communication with Stingrai Inc.?

- Virtual Meeting
- Email or Messaging App

What did you find most impressive or unique about this company?

They are personable, friendly, and skilled.

Are there any areas for improvement or something Stingrai Inc. could have done differently?

No

