Professional Services:
Building a resilient ecosystem
with a multi-layered approach

A multi-layered approach reduces cyber risk

A proactive approach to risk resilience is essential. With so many threats on the horizon, you must establish a strong cyber defence posture to minimize the risks you'll need to manage.

A multi-layered approach that includes multiple lines of defence provides resilient protection. With layers of security in place, you can maintain a potent defence with fewer exploitable attack pathways.

You can deploy solutions that suit different use cases, making updating layers easier and taking advantage of new innovations and technologies as they come to market and as threats evolve. This strategy ensures your cyber security is always ready to defend against new, more sophisticated threats.

Key cyber security services for proactive prevention

Current State/Future State Gap Assessments

Conducting a gap assessment determines your company's security requirements against your framework of choice by analyzing its effectiveness now and identifying areas for improvement. It's typically the first step in your certification process, but executing one in isolation allows you to make informed decisions down the line.

Your gap analysis:

- Assesses the state of your current security posture

- Considers your regulatory and legal compliance requirements

- Evaluates your strategies and processes, any risks you may have, and your critical assets (data, networks, systems, etc.)

The process compares this data to your desired state for all the above. The desired state will most often be the requirements for an information security framework, such as PCI DSS, ISO 27001, NIST, and GDPR/DPA.

The gap assessment results in a written report on how to get from where you are currently to where you want to be. As part of the assessment, you might also request workshops and briefings to help communicate status to leadership.

Integration and Implementation Services

Opticca Security provides resilient services to optimize your risk and security. We establish a security implementation process to build a comprehensive repository of accelerators, reusable assets, and frameworks for accelerating your security and compliance per industry standards.

We offer complete, cross-product integration, implementation, and management services to drive solution deployments and process improvements essential to achieving your business objectives.
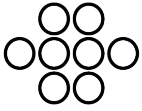
CDN/WAF Migration Services

Delivering high-performance content is crucial for ensuring an exceptional user experience. Whatever your reasoning for exploring new Content Delivery Network and Web Application Firewall (CDN/WAF) alternatives, a **CDN/WAF migration** is about optimization and future-proofing your digital assets. It's a strategic move that impacts your organization on multiple levels, with security as a core focus and not just an add-on. CDN/WAF migration is a significant commitment that can lead to streamlined operations, improved performance, and a stronger security posture. Tangible benefits include *cost savings*, *better automation/self-service*, and *improved site performance*.

Switching CDN/WAFs is no small undertaking. It's not just about changing where your website's files are stored but also about setting up security features, managing how web traffic flows, telling the new CDN/WAF where your original website is, and ensuring everything works right on the new service. Opticca Security can tailor-fit a migration package regardless of who your CDN/WAF vendor is or how long you've been with them. With an adaptable approach, our experienced migration team can help with complex and outdated configurations, so you don't have to.

Ensure cybersecurity excellence

Build a more efficient and robust cyber security ecosystem with Opticca Security, your consultative partner. With established relationships with leading cyber security vendors like Cloudflare, ShiftLeft, Snyk, and Sonatype, we can deliver solutions that pair best-in-class technology with your strategic objectives.

As you navigate the security challenges of widening access to your systems and data, we're here to help — now and as your needs evolve.

[Let's begin with a conversation.](#)

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