

## DATA SHEET

# Security Training

Empowering Your Team with Cybersecurity Knowledge

## The Security Challenge

In today's modern world, security training is more important than ever before due to the increasing number of security threats and the growing sophistication of these threats. With the increasing use of technology and the growing reliance on digital systems, businesses face a growing number of potential security risks. This includes cyber attacks, theft of sensitive information, and the exploitation of vulnerabilities in systems and networks.

Moreover, with the rise of remote work and the increasing use of personal devices for work purposes, businesses are given an increased risk of security breaches. Thus, it is important to ensure that their employees are equipped with the knowledge and skills necessary to secure sensitive information and maintain the security of systems and networks.

By providing security training to employees, businesses can help ensure that everyone is aware of potential risks and knows how to avoid them. This helps to minimize the risk of financial loss and reputational damage that result from a security breach. Security training also helps to foster a culture of security awareness and vigilance. By making security a priority, businesses can encourage employees to take an active role in protecting sensitive information and to be more proactive about reporting potential security threats. This can help to improve overall security posture and response to threats.

## How CyStack Helps

The CyStack Audit Team is a group of highly skilled security testers who use a goal-oriented approach to testing, refined through years of experience and extensive testing. Our team members have a unique blend of app development and security testing expertise, enabling them to conduct comprehensive security evaluations that uncover potential risks for organizations. Members of this team are also regular speakers at world-known cybersecurity conferences and also talented bug hunters who discovered many critical vulnerabilities in the products and are acknowledged in the Hall of Fame of global tech giants such as IBM, HP, Microsoft, Alibaba, Sea Group, etc.

The team's expertise in the latest security threats and best practices allows them to provide effective and comprehensive training to businesses. This includes both theoretical and practical training, which helps employees understand the importance of security and how to apply best practices in their day-to-day work. CyStack's security training services cover a wide range of topics, including awareness training, technical training, compliance training, and customized training. The team is also capable of providing training on specific security threats, technologies, and compliance requirements, to meet the specific needs of each business.

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## Customer Benefits

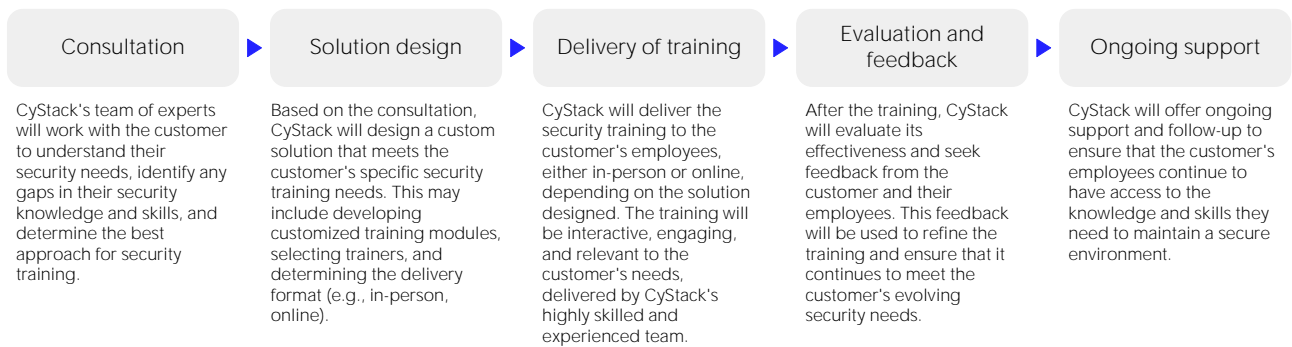
- Help employees understand the importance of security, recognize security threats, and adopt safe computing practices
- Reduce the risk of security vulnerabilities and incidents and improve the overall security posture
- Help the organization meets regulatory and industry standards
- Help employees respond to and manage security incidents more effectively
- Prepare for and respond to real-world security threats

# Training Types

Type	Description
Secure Coding Practices	Teaching participants how to write secure code, avoid common security vulnerabilities and follow best practices for secure coding. This type of training is essential for software developers, as coding errors can lead to security vulnerabilities that can be exploited by attackers.
Cyber Drill	Involving simulated security incidents and exercises to help organizations prepare for and respond to real-world security threats. Cyber drills help organizations identify areas for improvement in their incident response plan, and increase their overall security posture.
Secure DevOps	Teaching participants how to secure software development and deployment processes, including how to integrate security into the software development lifecycle. This type of training is essential for organizations that want to reduce the risk of security vulnerabilities in their code.

# Flow To Work With Clients

The process of working for security training from CyStack includes the following steps:



### About CyStack

CyStack is an innovative company in the field of cybersecurity in Vietnam. We are a pioneer in building next gen security products for businesses and individuals. Our solutions focus on data protection, cyber attack prevention, and security risk management.



For more information, please call **(+84) 247 109 9656** or send an email to [contact@cystack.net](mailto:contact@cystack.net) to speak to CyStack security specialist. [cystack.net](http://cystack.net)