Detect The Signals, Stop The Hack: Unmasking Insider Threats and Protecting Your Organization

Insider threats are a growing problem for organizations of all sizes. In 2023, the average cost of an insider attack was \$11.45 million. And with the increasing sophistication of cyberattacks, it's more important than ever to be able to detect and stop insider threats before they can cause serious damage.



Next Level Cybersecurity: Detect the Signals, Stop the

Hack by Sai Huda★★★★★ 4.5 out of 5Language: EnglishFile size: 6682 KBText-to-Speech: EnabledScreen Reader: SupportedEnhanced typesetting : EnabledPrint length: 198 pagesLending: Enabled



In his new book, *Detect The Signals, Stop The Hack*, cybersecurity expert Eric Cole provides a comprehensive guide to detecting and stopping insider threats. Cole draws on his decades of experience in cybersecurity to provide practical advice and real-world examples of how organizations can protect themselves from insider attacks.

The book is divided into three parts:

- 1. Part 1: The Insider Threat Landscape
- 2. Part 2: Detecting Insider Threats
- 3. Part 3: Stopping Insider Threats

In Part 1, Cole provides an overview of the insider threat landscape. He discusses the different types of insider threats, the motivations for insider attacks, and the impact of insider attacks on organizations. He also provides a framework for assessing the insider threat risk to your organization.

In Part 2, Cole discusses the different methods for detecting insider threats. He covers a wide range of topics, including:

- User behavior analytics
- Network traffic monitoring
- Data loss prevention
- Employee screening and monitoring

Cole also provides advice on how to investigate insider threat incidents and how to respond to insider attacks.

In Part 3, Cole discusses the different methods for stopping insider threats. He covers a wide range of topics, including:

- Access control
- Data encryption

- Security awareness training
- Incident response planning

Cole also provides advice on how to build a culture of cybersecurity in your organization.

Detect The Signals, Stop The Hack is an essential resource for any organization that wants to protect itself from insider threats. Cole provides a comprehensive guide to detecting and stopping insider threats, and he draws on his decades of experience in cybersecurity to provide practical advice and real-world examples. If you're serious about protecting your organization from insider threats, you need to read this book.

About the Author

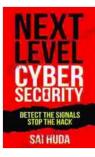
Eric Cole is a cybersecurity expert with over 20 years of experience. He is the author of several books on cybersecurity, including *Insider Threat: The Enemy Within* and *Cybersecurity for Dummies*. He is also a frequent speaker at cybersecurity conferences and events.

Free Download Your Copy Today!

Detect The Signals, Stop The Hack is available now from all major booksellers. Free Download your copy today and start protecting your organization from insider threats.

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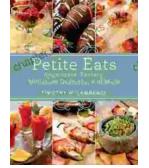


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By Neil Shearing, Ph.D

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