

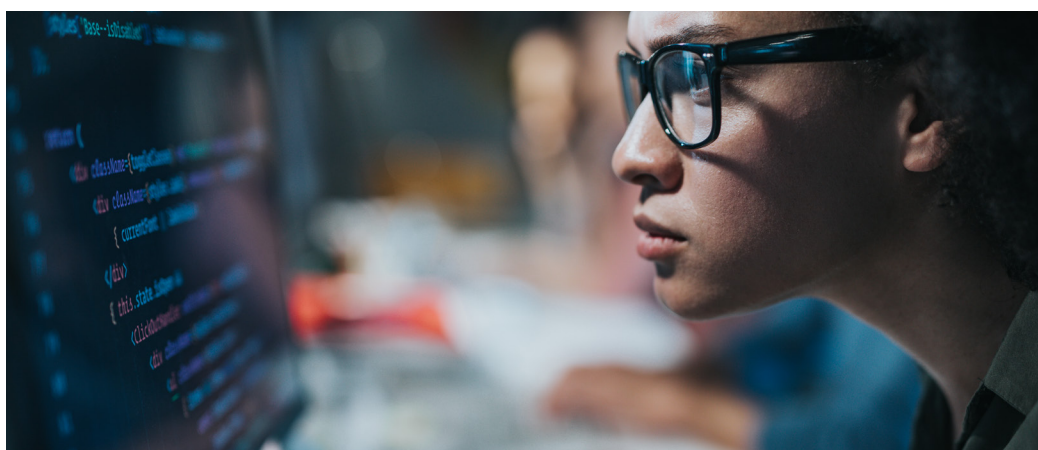
## Enhancing Digital Security

## SOC Analyst Expert

## Overview

## Enabling the swift detection, containment and eradication of threats.

Finding attack traces and irregularity in logs help to identify security breaches and lead to the containment of cybersecurity threats. This course will offer techniques to correlate multiple log sources, identify sign of attacks and place catered detection rules.

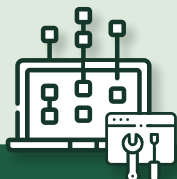


## Learning Objectives

Through this course, you will learn the following:



Advanced correlation and threat tendency analysis among product logs



Network packet analysis to find out pattern recognition



Create countermeasure techniques or rules to identify intruders

## Fee:

**Online + Hands-On:**  
S\$1500

**Online Only:**  
S\$720

## Duration:

**Online + Hands-On:**  
40 Hours

**Online Only:**  
20 Hours

## Who Should Attend?:

- Completed Cybersecurity Capacity Building (Basic)
- Security engineers with 5 years+ experience
- Future cybersecurity experts

## Registration:

For registration enquiries, please email [sg\\_marketing@nec.com.sg](mailto:sg_marketing@nec.com.sg)

## SINGAPORE

NEC Asia Pacific Pte Ltd  
(Regional Headquarters)  
[sg.nec.com](http://sg.nec.com)



SCAN ME

Scan the QR code to head to our APAC site for more information on our solutions and products. Follow us on these platforms for updates.



## Programme Partner:

LAC Co., Ltd.  
Japanese leading cybersecurity provider



## Indonesia

PT. NEC Indonesia  
[id.nec.com](http://id.nec.com)

## Malaysia

NEC Corporation of Malaysia Sdn, Bhd.  
[my.nec.com](http://my.nec.com)

## Philippines

NEC Philippines, Inc.  
[ph.nec.com](http://ph.nec.com)

## Thailand

NEC Corporation (Thailand) Ltd.  
[th.nec.com](http://th.nec.com)

## Vietnam

NEC Vietnam Co, Ltd.  
[vn.nec.com](http://vn.nec.com)