

Enhancing Digital Security

Security Engineer Expert

Overview

Our Security is only as Good as the Tools We Use

The planning and implementation of security solutions is critical in the defending of assets. This course offers technique to secure IT infrastructure (Network, Server, Middleware) in order to minimise the risk of a cybersecurity attack.



Learning Objectives

Through this course, you will learn the following:



Hardening servers and proper server log and correlational analysis



Fundamental knowledge of vulnerabilities in commonly used OS/Server/Network



Capabilities and limitations of security products

Fee:

Online + Hands-On:
S\$1250

Online Only:
S\$600

Duration:

Online + Hands-On:
20 Hours

Online Only:
10 Hours

Who Should Attend?:

- Completed Cybersecurity Capacity Building (Basic)
- Graduates from IT security courses
- Future cybersecurity experts among IT engineers and operators

Registration:

For registration enquiries, please email
sg_marketing@nec.com.sg

SINGAPORE

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Programme Partner:

LAC Co., Ltd.
Japanese leading cybersecurity provider



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