
NASRUN MOHD MOKHTAR, C|EH

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Senior Security Engineer at ExxonMobil Business Support Center Malaysia Sdn Bhd

Summary

I am a Network Engineer with more than 10 year experience in Enterprise networking and Network Security, mainly on Cisco (ISR, ASA Firewall/IPS, FirePower, Catalyst Switches) and Juniper SRXes.

Working experience with Process Control systems (Plant Information, PLC), and other IT infrastructures such as Identity Management systems (RSA SecurID), Servers (Windows Servers, AIX, Linux), Databases (DB2, MySQL, Oracle), Microwave Radio (Harris Stratus/Rival Networks)

I am an individual who are open to new experiences, able to learn new technologies quickly, not afraid to work hard to achieve my goals. I am a Certified Ethical Hacker (CEH) and currently pursuing CCSP certification by end of this year

Certifications

Jan 2019	Certified Ethical Hacker - C EH EC-Council License ECC38402001778
Oct 2018	Certified Specialist, Security (JNCIS-SEC) Juniper Networks
Oct 2018	Certified Associate, Junos (JNCIA-Junos) Juniper Networks

Work experience

Oct 2020 - Present	Senior Network Security Engineer (5 years 5 months) ExxonMobil Business Support Center Malaysia Sdn Bhd KUALA LUMPUR, Malaysia Responsible for enterprise security using Firewalls and IPSes to protect Corporate, DMZ, Process Control, Terminal and External 3rd Party connections, mainly using Cisco with IPS and FirePower and Juniper SRXes. During a network refresh project, was able to reduce number of firewalls deployed from 28 to 2 pairs thus reducing capex and maintenance by developing new standard network design using BRF which combines old Process Control Networks and corporate network within the same physical network, without sacrificing security. During a distribution terminal server refresh exercise, redesigned the distribution-terminal network to include a new DMZ security zone that allows separate controls can be applied to traffic from Corp to the new server and from 3rd Partner (new requirement) to the new server. Ensure continuous support from access control infrastructure (RSA SecurID) by migrating the old RSA L1 authentication manager which is out of support to latest version 8.1 smoothly without interruption to business operations and within a short time of 8 months was able to close on
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