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## **BORNEO POST**

## Sabah Net aims to be centre of excellence for cybersecurity

KOTA KINABALU: Sabah government's information communication technology company, Sabah Net Sdn Bhd, aims to become the state's centre of excellence for cybersecurity.

of excellence for cybersecurity.
Sabah Net chairman Datuk
Mohamed Razali Mohamed Razi
said that by gaining necessary
skillsets, the company could
create more cybersecurity
professionals and job
opportunities in Sabah.

opportunities in Sabah.

During the Covid-19 pandemic,
Mohamed Razall said that the
technology had bloomed for the
past two years.

He said it was reported that cybercrime rose by 600 per cent due to the pandemic.

By 2025, worldwide cybercrime is estimated to cost USD\$10.5 trillion (RM4647 trillion) annually, whereas the global annual cost of cybercrime is estimated to be USD\$6 trillion (RM26.55 trillion) per year.

IRMA655 trillion) per year.

In Malaysia, the Malaysian
Computer Emergency Response
Team or MyCERT reported 10,016
cybersecurity related cases last
year. As for this year, up to May,
there were 3,057 cases.

year. As for his year, by to May, there were 3,057 cases.

"Based on the exorbitant estimated cost, it cannot be denied that the importance of cybersecurity is enormous.

Thus, we must stay alert and anticipate the possible incoming attacks from external elements and be ready with all the possible solutions for utmost protection, he said in a statement.

Mohamed Razali said as an



The presentation of smart partnership plaque and certificate from Abdul Aziz to Chin, witnessed by Zainudin and Mohamed Razali.

organisation that believes in continuous improvement, Sabah Net is taking a proactive approach to cybersecurity by using a combination of industry leading tools designed to provide extremely high levels of protection for its customers' data and systems.

"I wish to thank awardwinning security solutions
company Fortinet Malaysia for
allowing limitless opportunities
in bringing positive impacts to
East Malaysia through smart
partnership with Sabah Net.
"We appreciate your

"We appreciate your commitment in elevating the state's cybersecurity defences amid rapid global cyber threats happening around us," he said, adding Sabah Net has been working with Fortinet for more than 10 years.

Mohamed Razali added that for over 20 years, Fortinet has been a driving force behind cybersecurity innovations with their ability to detect threats and provide effective cyber security prevention and remediation solutions.

'As such, we will continue to adopt Fortinet solutions into our Managed Security Services."

On July 7. Sabah Net and Fortinet formalised the smart partnership at the Sabah

International Convention Centre

here.
Also present were the state
Ministry of Science, Technology,
and Innovation, Permanent
Secretary, Zainudin Aman, Sabah
Net Chief Executive Officer, Chin
Kah YI, and Fortinet Malaysia
Sales Director Abdul Aziz Ali.

Kah Yi, and Fortinet Malaysia Sales Director, Abdul Aziz Ali.

Zainudin said the smart partnership is crucial to address the shortage of professional cybersecurity and create more local jobs besides providing continuous guidance on best cybersecurity practices.

As for the state government.

As for the state government, having a centre of excellence for cybersecurity will help to further protect sensitive data.

"It is to enable government digital services to operate without disruptions.

without disruptions.

"It is also to help the government's ICT infrastructure to provide trustable services for the people."

Meanwhile, Chin said Sabah

Meanwhile, Chin said Sabah Net looks forward to nurturing at least 100 certified Fortinet engineers in the next three to five years.

five years.

The Fortinet Network Security
Expert Certification Program
is an eight-level training and
assessment program designed
for customers, partners and
employees to help close the
cybersecurity skills gap.

These engineers shall not only
come from Sabah Net's in-house

These engineers shall not only come from Sabah Net's in-house talents, but also engineers from customers and local Fortinet partners in the state."