

Headline	M'sia needs to increase BCM certified professionals		
MediaTitle	New Sarawak Tribune		
Date	24 Aug 2016	Color	Black/white
Section	News	Circulation	46,471
Page No	7	Readership	164,773
Language	English	ArticleSize	153 cm ²
Journalist	N/A	AdValue	RM 593
Frequency	Daily (EM)	PR Value	RM 1,780



'M'sia needs to increase BCM certified professionals'

KUALALUMPUR: Malaysia needs to increase Business Continuity Management (BCM) certified professionals to safeguard an organisation and prepare for any untoward disasters.

Science, Technology and Innovation Minister Datuk Seri Madius Tangau said BCM certified professionals played a vital role to an organisation in ensuring that businesses continue to operate in the event of a crisis or a disaster.

"Currently a total of 400 Malaysians are BCM certified professionals awarded by the Disaster Recovery Institute International (DRI International).

"BCM has become a crucial subject for all industries, both public and private sectors to understand, plan, develop and implement essential steps to overcome

any disasters," he told reporters after launching DRI's Regional BCM Conference and Awards of Excellence here, yesterday.

Also present was CyberSecurity chief executive officer Dr Amirudin Abdul Wahab.

DRI International is a non-profit organisation that helps organisations around the world prepare for and recover from disasters by providing education, accreditation, and thought leadership in business continuity and related fields.

Madius said, overall, awareness and knowledge on BCM in Malaysia was still low.

Therefore the ministry, through CyberSecurity Malaysia and DRI International, had been working together to organise BCM public awareness programmes.

Meanwhile, Amirudin said the public needed to be careful and take preventive steps to avoid being attacked by 'Ransomware', a malware that infects computers and restricts access to the system until a ransom is paid to unlock it.

"Businesses can become infected with Ransomware and risk temporary or permanent loss of sensitive or proprietary information, disruption of regular business operations or even bring harm to an organisation's reputation," he said.

Among the steps that could be taken to prevent the Ransomware attack was to perform regular backups of all critical information to limit the impact of data or system loss and to help expedite the recovery process, he said. - Bernama