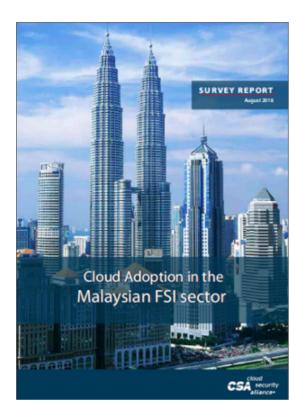
Cloud Security Alliance APAC Codebook - August 2018

Releases in August 2018

Cloud Adoption in the Malaysia FSI Sector



CSA Malaysia Digital Economy Corporation (MDEC) released the results of a joint survey, "Cloud Adoption in the Malaysian FSI Sector", which surveyed ΙT and security professionals Malaysia's FSI about their cloud service adoption plans and priorities. The results were announced at the inaugural CSA Malaysia Summit in Kuala Lumpur. The report published key findings in the areas of cloud adoption, IT security budgets, cloud computing, and cyber security well as cloud service compliance and regulations.

Download the report here.

Top Threats to Cloud Computing: Deep Dive



"The Top Threats to Cloud Computing: Deep Dive", a case-study analysis that provides more technical details dealing with architecture, compliance, risk and mitigations for each of the cloud computing threats and vulnerabilities identified in the Treacherous 12: Top Threats to Cloud Computing (2016). This case study attempts to connect all the dots when it comes to risk management by using the the nine anecdotes cited in the Top Threats for its foundation.

Download the report here.

Welcome to New CSA Corporate Member - MAXIS



Maxis. communications service provider in Malaysia, has joined the CSA as a corporate member. Headquartered in Kuala Lumpur, it provides a variety of communication products, applications and value added services for consumers, large enterprises and small & medium business owners. Maxis also offers high speed broadband for home and business users. Its services enables empowers the mobile workforce for greater agility and better productivity without compromising data security with real time data access and submission on-the-go.

Maxis joined the alliance to gain knowledge on Cloud Security related technologies and also to learn from the industry experts the best practices in securing data specific to its industry. It wants to leverage from the latest information, frameworks and trainings from CSA to keep its team up speed with the constant advancement in Cloud Security technologies and threats.

New Appointment



Jon Lau is Director of Business Development at CSA APAC, where he focuses sponsorship on event members and corporate recruitment. He started his career focusing on Data Mining and Artificial Intelligence at the applied R&D arm of the National Computer Board. He went on to help spearhead Grid Computing in Singapore. Jon moved from A*STAR to Infocomm Development Agency where he worked with the industry to leverage on grid services. He helped strategise and establish Government Cloud (G-Cloud) and manage it. Prior to joining CSA, he led Business Development and Strategic Planning and Policy roles at National Super Computing Centre.

CCSK Exam Token Offer



Buy your CCSK exam token https://ccsk.cloudsecurityalliance.org/en

Highlights

Security Trends on 24 & 26 July 2018, Hanoi and HCMC, Vietnam



Son Ho, (Co-founder of CSA Vietnam Chapter) presenting on "CSA Treacherous 12 - Top Threats to Cloud Computing)".

CloudSec on 16 August 2018, Singapore



Zhuang Haojie (Director of Research, CSA APAC) giving a presentation on "Securing Connected Vehicles for Smart Cities".

CSA Malaysia Summit on 20 August 2018, Kuala Lumpur







Dr. Hing-Yan Lee (EVP APAC, CSA) presenting

Victor Chin (Research Analyst, CSA) presenting

Ekta Mishra (Research Analyst, CSA) presenting

the report on "Cloud adoption by the FSI Sector in Malaysia" to Dato' Wan Peng Ng (COO, MDEC). on the "Vulnerability
Management Trends in
the Age of Cloud
Services".

report on "The 2018 Malaysian FSI Cloud Adoption Survey".

CSA Roundtable on 20 August 2018, Kuala Lumpur

As a part of the CSA Malaysia Summit, CSA also organized a Roundtable on "Banking 4.0 – Digital Transformation, Opportunities & Challenges" aimed to work on the next level study of the survey conducted. This Roundtable was sponsored by Microsoft.

New CCSK Training Partner in Vietnam - Robusta Technology & Training Unitas



Robusta Technology & Training has joined CSA as an authorised CCSK Training Provider in Vietnam.

Established in May 2010, Robusta Technology and Training, a national leader in virtualization, cloud computing, big data, and information security training services, has quickly become one of the most trusted and prestigious training brands in Vietnam. Robusta has provided more than 10,000 students with industry-leading technical training that delivers the most intuitive and advanced courses and certifications.

CCSK Plus Training in Bangalore & Mumbai





The CCSK Plus Training was conducted over 2 days by the CSA Training Partner CAVIS in India. The class provided students with a comprehensive review of cloud security fundamentals, the body of knowledge which prepares them to take the CCSK certificate exam.

Upcoming CSA Events - 2018

CXO Roundtable 2018

26 September 2018 | Hyderabad, India 15-16 October 2018 | Manila, The Philippines

CSA Hyderabad Summit 2018

26 September 2018 | Hyderabad, India https://www.csaapac.org/hydsummit2018.html

CSA APAC Summit 2018

11 October 2018 | Singapore

CSA APAC Congress 2018

15-16 October 2018 | Manila, The Philippines

For more information, please contact us at csa-apac-info@cloudsecurityalliance.org

Upcoming Events in 2018 Supported by CSA APAC

Data Centre Dynamics

11 - 12 September 2018 | Singapore http://www.datacenterdynamics.com/events/

CCSK Class in APAC

CCSK Foundation

21 - 22 September | Online http://cavis.tech/events/index.html

Contact Details

General inquiries: csa-apac-info@cloudsecurityalliance.org

Membership information: csa-apac-membership@cloudsecurityalliance.org

Research information: csa-apac-research@cloudsecurityalliance.org

Official Website: www.cloudsecurityalliance.org Facebook: Cloud Security Alliance Asia Pacific LinkedIn: Cloud Security Alliance

Twitter: @cloudsa_apac WeChat: csa_china

<u>Unsubscribe from this list</u> | <u>Manage my subscriptions</u>



Powered by EventBank's Engagement Management Software Events • Memberships • CRM • Email Marketing