



Association of Professional Trainers SINGAPORE

SYNOPSIS

Mitigating Cyberattacks

In a highly interconnected world, many variants of Ransomware have been spreading across the Internet. Cyberattacks have been widely publicised by the media this year. With all these Cyberattacks, how does it affect businesses? Should business owners be concerned? More importantly, how do business owners protect their businesses from cyberattacks?

In this talk, Adrian will explain the problem and recommend ways to mitigate the cyberattack problem for business owners.

SPEAKER

Adrian is an Info-security professional with a 20-year track record having worked in MNCs and reputable system integrator companies.

Adrian started his career in National Computer Systems (NCS) Pte Ltd in 1997 as a Systems Engineer. Through out his career, he took up roles in systems integration, consultancy, pre-sales support, partners enablement training, end-user training and team leadership in an Info-security multi-national corporation and local system integrators. Adrian established the Project Management Office and the Operation Support team while leading info-security in ST Electronics. He was key to project implementations in Singapore, SingTel, SingTel Mobile and government agencies e.g. DSTA, STB, SPRING, EDB, ICA, LTA.



Adrian graduated from Monash University (Melbourne) in 1996 with a Bachelor of Computing (Hons). In his Honours year, he researched and completed a thesis in Information Security.

Adrian has been actively involved in the Executive Committee of the Association of Professional Trainers, Singapore (APTS) since 2016, and is currently serving as the Head of Member Relations.

