

oneM2M 智慧聯網國際研討會

可全球互通的解決方案---智慧城市、5G、人工智慧、元宇宙

M2M/IoT 技術作為關鍵 ICT 技術之一，已經演進並應用於智慧城市、5G、人工智慧和元宇宙等全球可互通的解決方案，對於企業在市場的成功相當重要。在本次國際研討會上，將由國際標準組織 KETI、ETSI、TTA 等代表共同發表，與聽眾一起探討最新國際標準 oneM2M 的進度，以了解該技術標準如何有效落實在不同的領域與應用。同時也介紹國際物聯網標準如何幫助台灣在智慧城市、5G、人工智慧和元宇宙的解決方案和市場趨勢。

~本活動全程免費，歡迎儘速報名參加~

- 日期:2023-10-25(三) 13:00-17:00
- 地點:資策會科技服務大樓 14F 創新廳 (北市民生東路 4 段 133 號)
- 網址: <https://reurl.cc/E1jQDk>
- 議程表:



註:主辦單位保留議程與講師變動權利。

Time	Program	Speaker
13:00 - 13:30	Welcoming Remarks	ETSI (Luis Romero, France, ETSI Secretary General) (online) Deutsche Telekom (Roland Hechtwarter, oneM2M TP Chairman) (online) KETI (JaeJin Ko, Vice President) TTA (Kyoung Cheol Koo, Vice President) (online) TAICS (Sheng-Lin Chou, Secretary General)
VIP Photo		
oneM2M session		
13:30 - 13:50	Overview of oneM2M Standard	JaeSeung Seong / TP Vice-chair (Sejong Univ.)
13:50 - 14:10	Device Data Orchestration Using oneM2M	Andre Dutra (Deutsche Telekom) (online)
14:10 - 14:30	oneM2M Developer Support	SeungMyeong Jeong / oneM2M WG2 Vice-chair (KETI)
14:30 - 14:50	oneM2M Testing and Certification	Miguel Angel Reina Ortega (ETSI)
14:50 - 15:05	Break	
Taiwan Session		
15:05 - 15:25	AI Projects, from Discriminative AI to Generative AI	Yi-Chun Chen(ITRI ICL)
15:25 - 15:45	AI Technology for Protecting Ocean Resources	Fred Tsai (III)
15:45 - 16:05	IoT Innovation in Agriculture Applications	Lance Kao / Founder & CEO (Aeroprobing Inc.)
16:05 - 16:25	5G Smart Pole Developments in Taiwan	Steve Huang / Senior Vice President and Special Assistant to the Chairman (Pegatron)
16:25 - 16:45	5G Reality Check	KJ Liu / Vice President (ASKEY Computer Corp.)
16:45 - 17:00	Break	
17:00 - 17:20	Panel Discussion	

HOST: KETI (Korea Electronics Technology Institute)/ETSI (European Telecommunications Standards Institute)/TTA (Telecommunication Technology Association)/III (Institute for Information Industry)/ITRI (Industrial Technology Research Institute)/TAICS (Taiwan Association of Information and Communication Standards)/TEEMA (Taiwan Electrical and Electronic Manufacturers' Association)/CIAT (Cloud Computing and IoT Association in Taiwan)