

TiNYg Counter Terrorism Conference

TiNYg (Global Terrorism Information Network) is a global information sharing organisation with members in 150 countries.





TiNYg Safe Cities Conference – Middle East 2025

Empowering Public-Private Partnerships for a Safer Future

TiNYg is honoured to welcome David Evans, Nicholas Dore, and Eddie Reyes, three distinguished leaders with a combined 90 years of decorated law enforcement

experience across the US and UK. Their careers have focused on counter-terrorism, special operations, and building global security partnerships.

You'll also hear from distinguished speakers including representatives from Mastercard, PwC, Cundall, and other global security and technology experts.

Why Attend?

Expanding into the Middle East, outside the 150 countries we already provide services to, allows TiNYg to address the region's unique security challenges and build bridges between global experts and local authorities. This event creates a vital platform for knowledge exchange, innovation and strengthening resilience against emerging threats, mirroring the success of TiNYg's UK and US forums.

This is more than a conference, it's a call to action. Whether you're responsible for designing urban security strategies, implementing techdriven solutions, or driving corporate resilience, the TiNYg Safe Cities Conference offers the platform, the people, and the purpose to make a real impact.

Where: Mastercard EMEA HQ, Dubai

Internet City, Al Sufouh, Dubai

When: Tuesday, 25th November 2025 Time: Arrival from 14:00 | Conference: 14:30 – 19:00

Spaces are limited so reserve your place now by clicking on the link.

- This event qualifies for personal CPD points
- · Evening buffet will be supplied
- · Photographic iD will be required
- Invitation valid for the named attendee only and is not transferable

Keynote Speakers: **Eddie Reves: Security** Consultant and Advisor to the Ministry of Interior & Former **Deputy Chief of Police** Justin Vaughan: PwC Leigh Harper: Cundall





























