## ACTION PARTNERSHIP



## Captain Eric Van der Zanden (Ret.) Dutch National Police Force, The Netherlands The Hague, Netherlands New York, NY

Eric Van der Zanden began his law enforcement career in 2009 with the Dutch National Police Force in The Netherlands. As a senior constable, he patrolled the streets, monitored protests, and provided protection for political figures. In 2017, Van der Zanden served as a lieutenant. He advised both internal and external partners on crime prevention with a focus on terrorism and high-impact crimes. Eric Van der Zanden also served as an Assistant Public Prosecutor where he judged the legality of arrests and seizures.

In 2019, Van der Zanden became a captain in the Dutch National Police Force. He advised police chiefs on strategic management and leadership within the organization. Captain Van der Zanden also implemented strategic initiatives based on data analyses and tactics to improve community policing. In 2021, Captain Van der Zanden retired from the Dutch National Police Force.

Eric Van der Zanden received an associates degree in sports instruction from ROC Mondrian. He was nominated to receive specialized education, equivalent to a BA, in leadership and change management from the Dutch National Police Academy. The program consisted of crime science, psychology, sociology, international law, and leadership. Captain Van der Zanden currently lives in New York, where he works as a director of City and State Initiatives for Stanton Chase.

For event bookings, contact <u>Speakers@LawEnforcementAction.org</u> For media, contact <u>Media@LawEnforcementAction.org</u>

The Law Enforcement Action Partnership is a nonprofit organization composed of police, prosecutors, judges, and other criminal justice professionals who use their expertise to advance drug policy and criminal justice solutions that improve public safety. With 200 speakers across the United States, LEAP representatives reach millions of Americans each year through educational programs and media interviews.