

Agility in Today's Cyber Arena: Red vs Blue.

In war simulations, the adversaries in a simulated military conflict may be referred to as a red cell and/or team. The key theme in such simulations is that the aggressor is composed of various threat actors using different tactics, techniques and procedures (TTP's) that are at least partially unknown to the defenders, usually referred to as the blue team. The red cell challenges the operations planning by playing the role of a cunning enemy.

Such military concepts might come in handy in the corporate world, as it becomes increasingly difficult to prevent infiltrations and unauthorized activity on corporate IT networks, which is why organizations need threat awareness and advanced detection and analytic capabilities to rapidly identify unauthorized or anomalous activity in their environments. In this session you will be introduced to Red and Blue Teaming concepts as important components of your organization's repertoire to Agile Cyber Defenses.



Roy Jansen

Practice Lead Risk Advisory, Deloitte Dutch Caribbean

Roy Jansen is a Security & Risk professional with broad knowledge and experience in multiple areas of the Risk Advisory subject matter. Prior to joining Deloitte Dutch Caribbean Roy was self-employed as one of the founders of OBE-One, a high-end Dutch cyber security start-up which focused on governmental and critical infrastructure clients with very specific tailor-made cyber security requirements. Before starting OBE-One he was employed by Atos Consulting as a principal consultant Information Security & Risk Management where he was responsible for the delivery of complex international multi-stakeholder cyber security projects in the Benelux and the Nordics and additionally he was Global Portfolio Manager for Atos Consulting's Cyber Security portfolio. Combined with a military background (12 years in the Dutch Ministry of Defence as a naval and airforce officer) with multiple roles in Risk & Security Management his profound passion for Red and Blue Teaming concepts was born.

In the Netherlands Roy was a board member of the platform for Information Security (PvIB) and the Cyber Cluster of the Dutch Foundation of Defence & Security Organizations (NIDV).