



Managing Cybercrime and Cyberthreats

14th – 18th August 2017

Premier Hotel O. R. Tambo, Kempton Park Johannesburg South Africa

Course Outcomes:

- Determining how the CIS 20 Critical Controls Maps to Other Cybersecurity Frameworks
- Highlighting the Importance of the CIS 20 Critical Controls in Terms of Breach Management
- Understanding the Frameworks and Legislation within the Legal System
- Discussing Current Cyber Threat Actors
- Understanding the Concept of Cyber Threat Intelligence
- Addressing Active Defense Methodologies
- Using the Active Defense Harbinger Distribution
- Developing an Incident Response Policy and Capacity
- Responding and reporting an Incident

Who Should Attend?

- Information Security Managers and Analysts
- Risk Managers
- Business Managers
- Systems Programmers
- Infrastructure Managers
- Service Managers and Project Managers
- IT Auditors
- Governance and Assurance Professionals
- Security Architects and Administrators
- System and Network Administrators

About your Presenter:

Your Facilitator was previously the Head of the Cyber Forensic Laboratory of the Special Investigating Unit, and prior to that he was a detective with the South African Police Service Commercial Branch. He has been a forensic investigation practitioner since 1991, and has specialised in the field of digital forensics science and cybercrime investigation since 1998. He has testified on several occasions in the South African High Court as well as the lower courts as an expert witness. He is also an active academic, trainer, researcher, and author in the fields of digital forensics and cybercrime. He has a Master's of Science degree in Computer Science Cum Laude, a Masters of Technology degree in Forensic Investigation, a Bachelor of Commerce Honours degree in Information Systems, a Bachelor of Science degree in Criminal Justice Computer Science Summa Cum Laude, and a Bachelor of Technology (BTech) degree in Policing. He is a Certified Forensic Computer Examiner, a Certified Fraud Examiner, a GIAC Certified Forensic Examiner, a Member of the Chartered Society of Forensic Sciences, and a Professional Member of the Institute of Information Technology of South Africa. He is a member of the Association of Certified Fraud Examiners, the International Association of Computer Investigative Specialists, the Institute of Information Technology Professional of South Africa, the Institute for Electrical and Electronic Engineers, the IEEE Computer Society, the Association of Computing Machinery, the Chartered Society of Forensic Sciences, and the International Association of Law Enforcement Intelligence Analysts.

CPE

CISA/CISM/CGEIT/CRISC certification holders may report CPE hours for Non-ISACA professional educational activities and meetings. These activities include in-house corporate training, university courses, conferences, seminars workshops and professional meetings and related activities not sponsored by ISACA. By attending this workshop Certification holders will earn **35 CPE credits** according to the number of hours of active participation

