

LOCATION

ABU DHABI, UAE

Summary Position

of The Associate Intelligence Analyst is part of the analysis team. The intelligence analysis team primarily is responsible for creating analytical intelligence products, supporting ongoing projects, initiatives, programs and on-demand intelligence requests.

Duties and Responsibilities

- Provide timely intelligence analysis reports and support client deliverables;
- Collaborate internally and externally to develop and enhance analytical products;
- Support ongoing projects and initiatives and respond to on-demand intelligence requests;
- Create, maintain, and triage alerts to support the intelligence requirements program;
- Receive, prioritize and respond to Requests for Information (RFI) from clients;
- Identify intelligence collection gaps, communicate findings and collection requirements to “on-the-ground” researchers;
- Analyze several disparate data sources to produce analytical products;
- Provide analytical and operational support to “on-the-ground” researchers;
- Create and document processes and standard operating procedures to support team resiliency;
- Analyze raw data sets and extract relevant insight; and
- Deliver timely products with minimal supervision.

Qualifications, skills, knowledge or experience

- Degree in intelligence, cybersecurity, criminology, computer science, information technology, information security, engineering or equivalent working experience; master’s degree is a plus;
- Must be an adaptable, inquisitive and self-motivated team player with strong analytic skills, eager to learn and have the ability to work independently or as part of a team;
- Demonstrated ability working independently and under pressure with minimal supervision;
- Demonstrated ability to learn new products, tools and technologies quickly;
- Excellent written and verbal skills; fluency in English is required;
- Basic understanding of the cybercriminal underground ecosystem, terminology and common
- hacking tools and methods, such as carding, fraud, exploits, malware, vulnerabilities etc.;
- Knowledge of multiple computing platforms, including Windows, OSX, Linux and Unix;
- Coding and scripting experience are a plus;
- Basic knowledge of intel doctrine and intel lifecycle;
- Database and query language experience is a plus; and
- Good open source intelligence (OSINT) gathering skills is a plus.

How to apply: Respond via email to info@forwarddefense.com

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