



Exciting Career Opportunity

Foreign Trade Bank of Cambodia (FTB) is the first commercial bank in Cambodia, a truly local bank trusted since 1979. FTB has been providing customers with safe and reliable banking services. With the vision to be the preferred commercial bank in Cambodia, we continue supporting customer to grow and prosper while offering stable and long term career opportunities for all staff. As we are expanding the operation and building a high performing team to support our long-term sustainable growth, we are looking for highly motivated and qualified candidates to join with our "Employer of Choice Bank"

Manager, IT Security Testing Unit (01 position based on Head Office, Phnom Penh)

Main Duties

- provide consultative performing reviews of system architecture documentation; creation of the scope of work for engagements, conduct security testing engagements on scoped assets, systems, processes, and/or employees; mentor other team members with lesser subject matter expertise.
- Perform network penetration, web and mobile application testing, source code reviews, threat analysis, wireless network assessments, and social-engineering assessments to identify and/or validate vulnerabilities and attack chains
- Develop comprehensive and accurate reports and presentations for both technical and executive audiences
- Works with business teams to identify remediation solutions to security findings.
- Builds and maintains pen testing vendor partnerships to further FTB's mission and goals.
- Researches and remains up to date with emerging threats and Threat Emulation methodologies. Maintains current knowledge of industry trends and standards in information security.
- Responsible for continued personal growth in the areas of technology, business knowledge, and FTB policies and platforms.
- Develops and documents standards and best practices.

Skills/ Experiences

- 2+ years direct or equivalent experience in areas of penetration testing (web application, host, network), exploit development, fuzzing and designing countermeasures to identified security vulnerabilities/risks
- A Bachelor's degree in Computer Science.
- One or more professional security certifications such as CISA, CEH, GIAC, GSEC, OSCP or CISSP (or equivalent experience).
- Knowledge of attack surfaces in web technologies, networks, modern applications (microservices/containers), and operating systems; and should demonstrate the ability to analyze closed source applications using several off-the-shelf or custom developed tools
- Experience with tools such as: Kali Linux, Metasploit, Burp suite, Tenable Nessus, Web Inspect, IDA PRO, Wireshark, scripting and development languages (e.g., Bash, PowerShell, Python, Perl, Ruby, PHP, C/C++, C#, Java, etc.), Windows, Linux and cloud environment testing
- Demonstrate a high level of communication skills, verbal and written.
- Offensive security experience in AWS/Azure or certifications in Cloud technologies.
- Experience developing Red Team applications, tools and infrastructure (e.g., implants, exploits, C2, etc.)

How to Apply:

Interested applicants, please send by email attached with a cover letter and your most updated CV (with current photo) to: hr@ftb.com.kh or submit the hard copy at Our Head Office, Building No. 33 C-D, Tchecoslovaquie Blvd(169), Sangkat Veal Vong, Khan 7Makara Phnom Penh. Only short-listed candidates will be contacted for interview.

More information, please kindly contact phone number: 081 666 597/081 444 179







