

Security Engineer

Role Background:

This key government client is running a programme to improve cyber security capability and address vulnerabilities.

The programme is seeking a technical engineer with a broad range of skills to assist in implementing a series of high profile security infrastructure projects. The skill set required for the engineer is that of an IT Engineer and whilst a strong understanding of the concepts of security is required, the key focus is on hands-on delivery and support of components of technical solutions and working with technical SMEs to problem solve during implementations.

The key projects which will be supported are:

- Finishing the implementation of a cloud server forensics capability which requires a knowledge of AWS and Azure platforms including creating gold builds and helping to resolve connectivity, authentication and command line definition
- Supporting the delivery of a Security Orchestration Automation and Response tool implementation by a third party – this includes resolving technical issues with security tool integrations and supporting internal customers around testing and delivery requirements
- Forward plan of security projects throughout 2022/23 Financial Year (to be announced)

What we are looking for:

- Knowledge and experience of implementing IT infrastructure projects
- Experience of administrating AWS and Azure environments
- Server administration of Windows and Linux platforms
- Knowledge/experience of integrations into Splunk and other security tools
- Experience of working within strongly governed structures e.g. Civil Service or banking etc.
- Ability to work with wide ranging teams of technical SMEs from different departments and to be able to build strong relationships

(Non-essential) The engineer would also benefit from:

- Knowledge/experience of cyber security incident response would be advantageous
- Knowledge/experience of security automation