

## POSITION DESCRIPTION

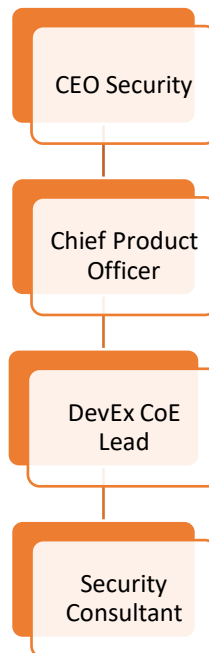
Position Title: Security Consultant	Direct Manager: DevEx CoE Lead	
Budget Responsibility: N/A	Direct Reports: N/A	Indirect Reports: N/A

### WHAT YOU'RE HERE TO ACHIEVE

**Key purpose:** *Improving the security of Gallagher Security's development process and product security suites through enabling development teams to understand, manage and resolve risks in their areas.*

The Security Consultant role is responsible for implementing Gallagher Security's cyber security risk processes.

### WHERE YOU'LL FIT IN #TEAMGALLAGHER



### WHO YOU'LL BE WORKING WITH

INTERNAL RELATIONSHIPS	EXTERNAL RELATIONSHIPS
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Cyber Security Squad, All Security Squads and Value Streams, Group Information Security Team, Wider Gallagher Security Division	Third Party Penetration Testers
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## WHAT YOU'LL BE DOING

Key Accountability	Outcomes/ Expectations
<p><b>Risk Management &amp; Assurance:</b> <i>Planning and implementing processes and procedures for the management of risk to the success or integrity of the enterprise.</i></p>	<ul style="list-style-type: none"> <li>Identifies risks and vulnerabilities, assesses their impact and probability, develops mitigation strategies, and reports to the business.</li> <li>Performs technical assessments of complex or higher-risk information systems.</li> <li>Identifies risk mitigation measures required in addition to the standard organisation or domain measures.</li> <li>Enabling risk owners to best manage their risks</li> <li>Establishes the requirement for accreditation evidence from delivery partners and communicates accreditation requirements to stakeholders.</li> <li>Maintain external Hardening and other Cybersecurity documentation.</li> </ul>
<p><b>Vulnerability Research and Assessment:</b> <i>ensure that the process of identifying, analysing, and mitigating vulnerabilities in a system is carried out effectively.</i></p>	<ul style="list-style-type: none"> <li>Applies standard techniques and tools for vulnerability research.</li> <li>Uses available resources to update knowledge of relevant specialism.</li> <li>Participates in research communities.</li> <li>Analyses and reports on activities and results.</li> <li>Collates and analyses catalogues of information and technology assets for vulnerability assessment.</li> <li>Performs vulnerability assessments and business impact analysis for medium complexity information systems.</li> <li>Contributes to selection and deployment of vulnerability assessment tools and techniques.</li> <li>Assist in monitoring for vulnerabilities in third party components.</li> </ul>
<p><b>Security Expertise &amp; Collaboration</b> <i>Foster a culture of cyber security awareness through within the Security business unit</i></p>	<ul style="list-style-type: none"> <li>Help to educate members of the Security Division, Channel Partners, and Customers, on best practice for software security.</li> <li>Participate in the Cybersecurity Advisory and Triage group helping to access and prioritise vulnerabilities as they are identified.</li> <li>Manage relationships between squads and third-party Penetration Testing firms and coordinate their engagement when required.</li> <li>Assist with consulting services to Channel Partners and Customers as required.</li> <li>Provide support to the Tech Support team when addressing security concerns from customers.</li> <li>Provides guidance on the application and operation of elementary physical, procedural, and technical security controls.</li> </ul>

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|  | <ul style="list-style-type: none"><li>• Explains the purpose of security controls and performs security risk and business impact analysis for medium complexity information systems.</li><li>• Work in a manner and standard that upholds the Cyber Security Team Charter</li><li>• Share knowledge and experience to help develop the team.</li><li>• Work on improvements to security services, including continuous improvement of methodologies and supporting material.</li></ul> |
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Including any other duties not specified that may be required to complete the role, and as requested by the Reporting Manager.

## HOW YOU'LL BE DOING IT

### Qualifications & Experience:

- Tertiary qualification in computing or risk management related studies or equivalent experience.
- Experience working in a team environment alongside Developers, Testers and Product Owners using agile methodologies (particularly Scrum and Kanban).
- Demonstrated experience in Cybersecurity, preferably with exposure to application security testing, Windows, Linux and network topologies.
- Previous experience of using risk management platforms.

### Required Skills & Competencies:

- Strong verbal and written communication and ability to write clear and concise documents describing process or problems.
- Strong time management and prioritisation skills.
- Strong relationship management skills in managing relationships between technical and non-technical stakeholders

### Desired Skills & Competencies:

- Ability to evaluate the impact of product anomalies and set appropriate classifications.
- Strong technical understanding of PC's, Operating systems, networks and virtualisation.
- Good understanding of network protocols, design and operations.
- Vulnerability and threat management experience
- Understanding of cryptography principles

# Protect what matters most.

Our purpose and our values apply to our extended Gallagher family including our employees, customers, partners and community.

