

# ROLE PROFILE

<b>Position Title:</b> Senior Analyst Fixed Security Architecture	<b>Reporting to:</b> Specialist Mobile Security Architecture
<b>Business Unit:</b> CEO	
<b>Division:</b> Corporate Information Security & Government Affairs	<b>Department:</b> Corporate Information Security

## A. ROLE AND CONTEXT

<p><b>Purpose:</b> This role is responsible for supporting of enterprise security architecture</p>	<p><b>Functional Context:</b> CEO's office works closely with Board of Directors, executive committee and audit committee members to facilitate &amp; coordinate all of CEO's activities &amp; functions. Job holder will be working closely with Board of Directors, executive committee and audit committee members to facilitate &amp; coordinate all CEO's Office activities &amp; functions. The Corporate Information Security division is responsible for establishing and maintaining the enterprise vision, strategy and program to ensure information assets are adequately protected. It supports the department by identifying, developing, implementing and maintaining processes across the organization to reduce information and technology risks, respond to incidents, establish appropriate standards and controls, and direct the establishment and implementation of policies and procedures as well as ensuring compliance. Securing information, technology and service availability through effective planning and management.</p>
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## B. ROLE ACCOUNTABILITIES

- Designs enterprise security architecture within Ooredoo.
- Reviews (gap assessment) of the Corporate Network Security controls within Ooredoo.
- Takes care of key security architecture principles and controls within the design phase of projects.
- Keeps Ooredoo security architecture evolving and up to date with emerging threats.
- Works with and supporting the Business Units to ensure appropriate technical security controls are designed within the projects.
- Reviews Ooredoo infrastructure for compliance and security.

## C. SCOPE AND INTERACTIONS

<b>Direct Revenue Responsibility:</b> No <b>Direct Budget Responsibility:</b> No <b>Direct People Management Responsibility:</b> No	<b>Primary Interactions (Internal/External)</b>	
	<b>Internal Relationships:</b> Cross Functional	<b>External Relationships:</b> Vendors Business Partners

## D. KEY PERFORMANCE INDICATORS (KPI)

- Number of reference security architecture standards/guides developed.
- Number of security architecture reviews carried to meet new business requirements.
- Number of recommended changes to information systems to make them compliant with existing architectures.
- Number of information security events related to improper technological controls identified.
- Instances of impact of security-related events on business operations identified.
- Impact of mandated design requirements on customer/user experience.

## E. EXPERIENCE, QUALIFICATIONS AND SKILLS

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<b>Minimum Experience, Essential Knowledge &amp; Skills</b>	<b>Minimum Entry Qualifications</b>
5 years' experience in a similar role.	Bachelor's Degree in Computer Science or Engineering or Business Administration
Thorough understanding of network and IT security and Business Continuity/ Disaster Recovery standards and procedures in telecom	<b>Preferred Certifications / Other Qualifications</b>
	Any Relevant certifications

<u>Technical Competencies</u>	<u>Required Level</u>	<u>Behavioural Competencies</u>	<u>Required Level</u>
RISK MANAGEMENT	Advanced	Customer Focus	Advanced
CYBERSECURITY ARCHITECTURE & PLANNING	Advanced	Creative Thinking	Advanced
GOVERNANCE, RISK AND COMPLIANCE	Advanced	Quality and Continuous Improvement	Advanced
SECURITY OPERATIONS	Advanced	Promoting Teamwork	Advanced
PLANNING + (P&L FIT)	Intermediate		

<b>Competency Level (Reference Range)</b>	<b>Basic</b>	<b>Intermediate</b>	<b>Advanced</b>	<b>Expert</b>
	Low >----->	>----->	>----->	>High