

**Information and Communications Technology Industry Training Advisory Committee
Software Products and Software Services (SW) branch
Unit of Competencies**

1. Title	Maintain plans to implement information security governance framework						
2. Code	ITSWIS403A						
3. Range	Realize that the ISG (Information Security Governance) framework covers information security baselines, procedures and guidelines for medicating security risks and IT infrastructure activities [Information Security - Information Security Programme Management]						
4. Level	4						
5. Credit	3						
6. Competency	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%; vertical-align: top;">6.1 Know the various components of information security governance framework</td> <td style="vertical-align: top;"><u>Performance Requirement</u> Be able to interpret and describe the information security governance framework.</td> </tr> <tr> <td style="vertical-align: top;">6.2 Maintain plans to implement the information security governance framework</td> <td style="vertical-align: top;">Be able to <ul style="list-style-type: none"> ▪ maintain information security baseline(s) ▪ maintain procedures and guidelines to ensure business processes address information security risk ▪ maintain procedures and guidelines for IT infrastructure activities to ensure compliance with information security policies </td> </tr> <tr> <td style="vertical-align: top;">6.3 Maintain metrics to manage the information security governance framework</td> <td style="vertical-align: top;">Be able to maintain measurable standards of information security governance in reference to other similar organisation and industry norms.</td> </tr> </table>	6.1 Know the various components of information security governance framework	<u>Performance Requirement</u> Be able to interpret and describe the information security governance framework.	6.2 Maintain plans to implement the information security governance framework	Be able to <ul style="list-style-type: none"> ▪ maintain information security baseline(s) ▪ maintain procedures and guidelines to ensure business processes address information security risk ▪ maintain procedures and guidelines for IT infrastructure activities to ensure compliance with information security policies 	6.3 Maintain metrics to manage the information security governance framework	Be able to maintain measurable standards of information security governance in reference to other similar organisation and industry norms.
6.1 Know the various components of information security governance framework	<u>Performance Requirement</u> Be able to interpret and describe the information security governance framework.						
6.2 Maintain plans to implement the information security governance framework	Be able to <ul style="list-style-type: none"> ▪ maintain information security baseline(s) ▪ maintain procedures and guidelines to ensure business processes address information security risk ▪ maintain procedures and guidelines for IT infrastructure activities to ensure compliance with information security policies 						
6.3 Maintain metrics to manage the information security governance framework	Be able to maintain measurable standards of information security governance in reference to other similar organisation and industry norms.						
7. Assessment Criteria	The integrated requirements of this UoCs are the abilities to maintain plans to implement the ISG framework for consistent results and accountability.						
Remark							