Specification of Competency Standards for the Information & Communications Technology Industry Unit of Competency

Functional Area - Strategic Management

etency applies to all Digital Media Technology (DMT) practitioners responsible a management strategy for the organisation. Risk is the threat that an event or ely affect an organisation's ability to achieve its objectives. Risk management which risks are identified, evaluated and controlled. It is important for digital n, with risks exposure greater than normal organisations, to have the right and mitigate its risks so to minimise effects on its business. This UoC ompetence of formulating risk management strategy at business level
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uirements formulating risk management strategy
pood project management skills and capable of formulating business strategies in-depth knowledge of the organisation's mission, vision, business goals and pood knowledge of business analysis tools such as SWOT (Strengths, sees, Opportunities and Threats), PESTLE (Political, Economic, Social, pical, Legal and Environmental), etc. Passic knowledge of industry risk management standards such as: ISO 31000 management strategy: If amiliar with the organisation's overall business strategies to ensure all lists can be identified in its adoption and execution. Key strategical risks to not limited to the following: Political: changes in political control or significant policy changes at national or cal level Conomic: changes in the economic climate leading to, for example, lower apployment levels — Internet/mobile/cinema charging fees Cocial: unanticipated effects of changes in demographic, residential or social ends Cochhological: unanticipated technological change might render significant estimates obsolete or undermine key assumptions Cocial: legal change could place significant new obligations on the executive or noder particular practices illegal Covernmental: unexpected adverse environmental impacts of organisation's rivice delivery Coperational risks, such as but not limited to the following (with example): Cofessional: risks associated with production staff's competence, etc. Conancial: inadequate financial planning resulting in lack of funding Courtity/recoverability: the organisation assets protected but not hindering cess, and if there is a recovery plan Cochhological: over-reliance on one cloud service provider, are there backup and, etc.

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	 Identification of risks (strategical risks, operational risks, etc.) Analysing and profiling the risks Determining actions required to reduce and mitigate the risks Determining how to monitor and control the risks Developing and implementing plans as well as production of reports Develop risk management policies and implementation plan that can convince management team and board to approve adoption Develop training programmes and procedures to build a risk awareness in the organisation and assign responsibilities/accountabilities Regularly review and enhance the risk management strategy to fit the business changes Exhibit professionalism
	 Totally committed to ensure the organisation is risk free Apply industry best practices and standards to develop the organisation risk strategy
Assessment Criteria	The integrated outcome requirements of this UoC are the abilities to:
	 Develop a comprehensive strategy that can mitigate the organisation's business risks Guide the risk management team to develop various risks management framework and implementation plans with monitoring and evaluation functions Develop risk management strategy that can convince management buy-in and promote risks awareness culture in the organisation
Remark	Other generic Risk Management UoCs in the Software Products and Software Services branch: ITSWGS609A - Identify and assess the risk factors related to IT ITSWGS610A - Develop risk mitigation strategies and plans related to IT ITSWGS611A - Review risk factors related to IT, and execute and monitor risk mitigation plans