

Specification of Competency Standards
for the Banking Industry
Unit of Competency

Functional Area - 6. Technology Management
(Key Function – 6.5 Enterprise Intelligence)

Title	Oversee and manage the operations of enterprise intelligence systems
Code	109399L5
Range	Managing the usage of database to facilitate a smooth flow of enterprise intelligence systems. This applies to database systems for different kinds of information.
Level	5
Credit	4 (For Reference Only)
Competency	<p>Performance Requirements</p> <p>1. Knowledge in the Subject Area</p> <p>Be able to:</p> <ul style="list-style-type: none"> • Understand the objectives, functions and operations of different intelligence systems used by the bank in order to answer different kinds of enquiries or problems encountered by users; • Understand different applications of intelligence systems in order to identify the requirements and common problems of different users. <p>2. Applications</p> <p>Be able to:</p> <ul style="list-style-type: none"> • Provide database support services to different user departments to ensure their smooth applications; • Offer advices or resolve problems in using database by understanding the concerns of users and offering accurate information; • Answer enquiries regarding the use of database and develop user guide by identifying the root causes of the problems; • Monitor operations of the system and identify any abnormal issues or potential risk. <p>3. Professional Behaviour and Attitude</p> <p>Be able to:</p> <ul style="list-style-type: none"> • Carry out regular check and maintenance to ensure proper functioning of the systems; • Perform analysis to test application of database and make necessary modifications to correct errors or enhance the system; • Monitor the use of database and oversee whether there is any misuse or illegal access.
Assessment Criteria	<p>The integral outcome requirements of this UoC are:</p> <ul style="list-style-type: none"> • Provision of enquiry or consultancy services to different user parties. Solutions provided should be based on accurate understanding of the root causes and can solve the problems successfully; • Monitoring of the operations of intelligence systems to identify potential problems. Suitable actions are carried out in order to ensure the smooth operations.
Remark	