## **Unit of Competency**

## **Technology Management > 5.2 Enterprise Intelligence**

	Monitor daily operations of intelligence systems
Code	107433L4
Range	Manage the use of database to facilitate a smooth flow of enterprise intelligence systems. This applies to database system for different kinds of information
Level	4
Credit	3
Competency	Performance Requirements  1. Understand the bank's intelligence systems Be able to:  • 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  2. Provide support services to users Be able to:  • 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  3. Monitor functioning of intelligence systems Be able to:  • Monitor operations of the system and identify any abnormal issues or potential risks  • 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  The integral outcome requirements of this UoC are:
Criteria	<ul> <li>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.</li> <li>Monitoring of the operations of intelligence systems to identify potential problems. Suitable actions are carried out in order to ensure the smooth operations</li> </ul>
Remark	