

Specification of Competency Standards
for the Banking Industry
Unit of Competency

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

Title	Apply intelligence and database systems during daily work
Code	109401L4
Range	Utilization of intelligence and database systems to help make decisions in daily operation to meet the bank's business goals and objectives. This applies to all kinds of database systems used in the bank.
Level	4
Credit	3 (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"> • Possess knowledge on the bank's intelligence and database systems and apply appropriate methods and techniques on the daily work; • Understand the IT tools available in relation to the bank's intelligence and database systems and use them properly on relevant work areas. <p>2. Applications</p> <p>Be able to:</p> <ul style="list-style-type: none"> • Make use of the appropriate methods and techniques of the intelligence and database systems and apply to daily work tasks within the bank; • Select and apply appropriate and available IT tools to facilitate the bank's daily operation. <p>3. Professional Behaviour and Attitude</p> <p>Be able to:</p> <ul style="list-style-type: none"> • Apply appropriate IT tools, intelligence and database systems to daily work in the most effective and efficient manner; • Manage the application of the intelligence and database systems to enhance effectiveness and efficiency in the bank's daily operation in order to achieve the bank's business objectives.
Assessment Criteria	<p>The integral outcome requirements of this UoC are:</p> <ul style="list-style-type: none"> • Application of the bank's intelligence and database systems in order to complete the daily work tasks and eventually achieve the bank's business objectives.
Remark	