Specification of Competency Standards for the Banking Industry Unit of Competency

Functional Area - 6. Technology Management (Key Function – 6.4 IT Operations and Support)

| Range Planning, monitoring and controlling the performance and utilization of the IT systems. This refers to the management, coordination and tracking of the bank's IT resources to fulfil the bank's requirements. sevel 5 Credit 4 (For Reference Only) Competency Performance Requirements 1. Knowledge in the Subject Area Be able to: • Understand the IT service requirements of the bank and apply the knowledge to monitor the day-to-day performance and capacity usage; • Possess the knowledge of the IT resources utilization plans of the bank and apply it to monitor, collect and analyse the usage of each resource on a regular basis to ensure they are optimally used, and all agreed service levels can be achieved. 2. Applications Be able to: • Plan and oversee the execution of performance and capacity services and review regularly to construct the monitoring plan and process for the IT systems; • Implement the performance and capacity management process to the bank's IT system and services based on the bank's goals, objectives and capacity, while comply with any loc and international laws as well as regulatory requirements, if applicable; • Oversee the performance and capacity services; consolidate the information collected from the management processes. 3. Professional Behaviour and Attitude Be able to: • Evaluate existing performance and service level of IT systems by designing methods o collecting feedback from users and other concerned parties that are c | Title | Monitor the performance and utilization of IT systems and financial technology systems |
|--|------------------------|--|
| refers to the management, coordination and tracking of the bank's IT resources to fulfil the bank's requirements. sevel 5 Credit 4 (For Reference Only) Competency Performance Requirements 1. Knowledge in the Subject Area Be able to: • Understand the IT service requirements of the bank and apply the knowledge to monitor the day-to-day performance and capacity usage; • Possess the knowledge of the IT resources utilization plans of the bank and apply it to monitor, collect and analyse the usage of each resource on a regular basis to ensure they are optimally used, and all agreed service levels can be achieved. 2. Applications Be able to: • Plan and oversee the execution of performance and capacity services and review regularly to construct the monitoring plan and process for the IT systems; • Implement the performance and capacity management process to the bank's IT system and services including the provision of necessary training to technical personnel; • Plan, monitor and control the request for performance and capacity wile comply with any loc and international laws as well as regulatory requirements, if applicable; • Oversee the performance and services; consolidate the information collected from the management processes. 3. Professional Behaviour and Attitude Be able to: • Evaluate existing performance and service level of IT systems by designing methods o collecting feedback from users and other concermed parties that are crucial to the successful executio | Code | 109389L5 |
| Zredit 4 (For Reference Only) Competency Performance Requirements 1. Knowledge in the Subject Area Be able to: • Understand the IT service requirements of the bank and apply the knowledge to monitor the day-to-day performance and capacity usage; • Possess the knowledge of the IT resources utilization plans of the bank and apply it to monitor, collect and analyse the usage of each resource on a regular basis to ensure they are optimally used, and all agreed service levels can be achieved. 2. Applications Be able to: • Plan and oversee the execution of performance and capacity services and review regularly to construct the monitoring plan and process for the Daystems; • Implement the performance and capacity services stot the bank's IT system and services; including the provision of necessary training to technical personnel; • Plan, monitor and control the request for performance and capacity management services based on the bank's goals, objectives and capacity, while comply with any loc and international laws as well as regulatory requirements, if applicable; • Oversee the performance and service level of IT systems by designing methods or collecting feedback from users and other concerned parties that are crucial to the successful execution of performance and capacity management; • Evaluate existing performance and service level of IT systems by designing methods or collecting feedback from users and other concerned parties that are crucial to the successful execution of aperformance and capacity management; • Evaluate existing performance and service le | Range | refers to the management, coordination and tracking of the bank's IT resources to fulfil the |
| Competency Performance Requirements 1. Knowledge in the Subject Area Be able to: • • Understand the IT service requirements of the bank and apply the knowledge to monitor the day-to-day performance and capacity usage; • Possess the knowledge of the IT resources utilization plans of the bank and apply it to monitor, collect and analyse the usage of each resource on a regular basis to ensure they are optimally used, and all agreed service levels can be achieved. 2. Applications Be able to: • • Plan and oversee the execution of performance and capacity services and review regularly to construct the monitoring plan and process for the IT systems; • Implement the performance and capacity management process to the bank's IT system and services; including the provision of necessary training to technical personnel; • Plan, monitor and control the request for performance and capacity management services based on the bank's goals, objectives and capacity, while comply with any loc and international laws as well as regulatory requirements, if applicable; • Oversee the performance and service level of IT systems by designing methods o collecting feedback from users and other concerned parties that are crucial to the successful execution of a performance and capacity management process; • Analyse different information collected and provide recommendations on improvement measures regarding the bank's IT performance and capacity management; • Design enhancement measu | Level | 5 |
| 1. Knowledge in the Subject Area Be able to: Understand the IT service requirements of the bank and apply the knowledge to monitor the day-to-day performance and capacity usage; Possess the knowledge of the IT resources utilization plans of the bank and apply it to monitor, collect and analyse the usage of each resource on a regular basis to ensure they are optimally used, and all agreed service levels can be achieved. Applications Be able to: Plan and oversee the execution of performance and capacity services and review regularly to construct the monitoring plan and process for the IT systems; Implement the performance and capacity management process to the bank's IT system and services; including the provision of necessary training to technical personnel; Plan, monitor and control the request for performance and capacity management services based on the bank's goals, objectives and capacity management services based on the bank's goals, objectives and capacity management services based on the bank's goals, objectives and capacity management services based to international laws as well as regulatory requirements, if applicable; Oversee the performance and services; consolidate the information collected from the management processes. 3. Professional Behaviour and Attitude Be able to: Evaluate existing performance and service level of IT systems by designing methods o collecting feedback from users and other concerned parties that are crucial to the successful execution of a performance and capacity management; Design enhancement measures that match with the users' demand and optimize the us of existing capacity. Assessment Criteria The ini | Credit | 4 (For Reference Only) |
| Assessment Criteria Monitoring the performance and utilization of different IT systems to ensure meeting of uses' requirements; Recommendations on future improvements. These should be based on analysis of the findings on IT performance and capacity service review. | Competency | Knowledge in the Subject Area Be able to: Understand the IT service requirements of the bank and apply the knowledge to monitor the day-to-day performance and capacity usage; Possess the knowledge of the IT resources utilization plans of the bank and apply it to monitor, collect and analyse the usage of each resource on a regular basis to ensure they are optimally used, and all agreed service levels can be achieved. Applications Be able to: Plan and oversee the execution of performance and capacity services and review regularly to construct the monitoring plan and process for the IT systems; Implement the performance and capacity management process to the bank's IT system: and services; including the provision of necessary training to technical personnel; Plan, monitor and control the request for performance and capacity management services based on the bank's goals, objectives and capacity, while comply with any loca and international laws as well as regulatory requirements, if applicable; Oversee the performance and capacity services; consolidate the information collected from the management processes. Professional Behaviour and Attitude Be able to: Evaluate existing performance and service level of IT systems by designing methods of collecting feedback from users and other concerned parties that are crucial to the successful execution of a performance and capacity management process; Analyse different information collected and provide recommendations on improvement measures regarding the bank's IT performance and capacity management; Design enhancement measures that match with the users' demand and optimize the using the using the user's demand and optimize the usi |
| | Assessment Criteria | The integral outcome requirements of this UoC are: Monitoring the performance and utilization of different IT systems to ensure meeting of uses' requirements; Recommendations on future improvements. These should be based on analysis of the |
| | Remark | |