Organization: Performanta Group
Position: Cyber Security Engineer
Duration: 01 July 2017-Present

Duties:

The Eskom Group CyberArk PAM Project:

- Deployment, and implement of the Privilege Access Management using CyberArk solution for Eskom Group.
- Responsible for managing CyberArk environment and dependent technologies including windows and Unix server operating system and F5 load balancers.
- Troubleshooting systems and application accounts in diverse system/application architecture.
- Administer password rotation, password malfunction, account creation, account changes, account integration, managing/new safes, and CyberArk policies.
- Responsible for performance tuning, providing high availability and eliminating single point of failure for the CyberArk environment.
- Provide a CyberArk environment and DR support (clustering and backup).
- Oversee and support safe and platform creation.
- Assists safe owners in the on-boarding of new accounts.
- Provide end-user training and infrastructure maintenance.
- Integrating various platforms with CyberArk, such as LDAP providers, windows server, Unix servers, databases and networking devices (firewalls and routers).
- Integrate CyberArk solution with multi-factor authentication.
- Perform PSM connector customization.
- Perform health check monitoring on all CyberArk servers to ensure consistent availability of system to end-users.
- Monitor logs and events for windows, Unix and user identity management platforms to provide view of misuse or malicious activity.

The Standard Bank CyberArk PUM Project:

- DR installation of the CyberArk Privileged Session Manager (PSM) for Various countries in Africa.
- Administer password rotation, password malfunction, account creation, account changes, account integration, managing/new safes, and CyberArk policies.
- . Integrate CyberArk solution with multi-factor authentication.
- Perform PSM connector customization.
- Assists safe owners in the on-boarding of new accounts.
- Troubleshooting systems and application accounts in diverse system/application architecture.
- Advising on the RDS Cal licensing design.

Organization: e-Government
Position: Information security officer
Duration: 01 November 2016 – 30 June 2017

Duties:

- Lead in the development and enforcement of information security policies, procedures and standards.
- Develop information security awareness training and education programs.
- Assess information security risk periodically.
- Maintain appropriate security measures and mechanism to guard against unauthorized access.
- Evaluate and recommend new information security technologies and counter-measures against threats to information or privacy.
- Ensure compliance through training programs and periodic security audits.
- Determine security violations and inefficiencies by conducting periodic spot-check assessments.
- Research the latest information security legislation, trends and threat.
  Recommend security enhancements to management of Information Security.
- Assist in Management of Information Security incidents.
- Ensure that all business projects/initiatives include adequate information security controls.

Certification and Courses

- CyberArk Certified Delivery Engineer
- CyberArk Certified Sentry.
- CyberArk Certified Defender.
- CyberArk Certified Trustee.
- Microsoft Certified Professional.

- CyberArk Partner Implementation Challenge.
- CyberArk Privileged Account Security (PAS)
- CyberArk Endpoint Privilege Manager.
- IS+ programme and growing CyberArk and McAfee knowledge.

Skills

- Strong working knowledge of CyberArk core architecture, vault management, password management and policy management experience, integrating web application password management via CyberArk.
- Clear understanding of the CyberArk Privileged Account Security Solution, CCNA Routing and Switching, CCNP Routing and Switching, MS server administration, networking technologies such as TCP/IP, Ethernet, DHCP, wireless and DNS and proficiency in using Microsoft office.

- Ability to work with large cross-functional teams and independently as well as complete assigned project tasks under tight deadlines
- Excellent organizational skills with an ability to work on multiple tasks simultaneously.
- Strong analytical and critical thinking skills with the ability to solve complex system problems.
- Effective interpersonal and communication skills with ability to provide technical support to team members and clients
- Strong documentation skills as well as ability to create accurate and complete training materials and technical guides for end-users.
- Incident response.
- Information security Analysis and information security policies.
- Positive attitude, willingness to learn and Passion.

TERTIARY EDUCATION

Institution:	Nelson Mandela Metropolitan university
Course:	National Diploma: Information Technology
Status:	Completed
Duration :	01 January 2011 – 02 December 2014

Institution:	Nelson Mandela Metropolitan University
Course:	Baccalaureus Technologie: Information Technology(Communication Networks)
Status:	In Progress
Duration :	01 January 2015-

SECONDARY EDUCATION

Institution:	Port St Johns senior secondary school
Highest Grade Passed:	Grade 12
Year:	2010

PERSONAL DETAILS

Surname:	Gwiji
First Names:	Thando

Date of Birth:	09 December 1992
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Hobbies and Interest:	Reading, Playing soccer and cricket

REFERENCES

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REFERENCES

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