

**061206T4CYB**

**CYBER SECURITY TECHNICIAN LEVEL 6**

**SEC/OS/CS/CR/01/6/A**

**Perform Computer Repair and Maintenance**

**Nov/Dec 2024**



**TVET CURRICULUM DEVELOPMENT, ASSESSMENT AND CERTIFICATION  
COUNCIL (TVET CDACC)**

**PRACTICAL ASSESSMENT**

**Time : 3 hours**

**INSTRUCTIONS TO CANDIDATES**

This assessment requires the candidate to demonstrate competence against unit of competency:

**Perform Computer Repair And Maintenance**

1. In this assessment, you will be required to perform **three (3)** practical tasks.
2. Write your name, registration code, date and sign in the practical assessment attendance register.
3. You have **10 minutes** to carefully read through the instructions and to collect the tools/resources required for the tasks.
4. The assessor will record your performance at critical points using audio-visual means.

**This paper consists of 3 printed pages**

**Candidates should check the question paper to ascertain that all pages  
are printed as indicated and that no questions are missing**

The following resources will be provided to the candidate:

- i. A computer system with Oracle virtual box or Microsoft Hyper - V
- ii. Windows 10/11 ISO Image.
- iii. Microsoft Office 2013,2016 or later Version

In this assessment you are required to:

**TASK 1: Installing Operating System on the Virtual Machine.**

Install the provided Windows OS onto the virtual machine through Oracle virtual Box or Microsoft Hyper - V.

**TASK 2: Perform Microsoft Office Installation onto the Operating System installed in Task 1**

**TASK 3: Perform system diagnostic using the following tools.**

- i) CHKDSK and fix the errors if any.
- ii) Windows Memory Diagnostics

**END**