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**Install cyber triage and collect**

**the given system report.**

Title: Installation of Cyber Triage and System Report Collection

Objective:

To install Cyber Triage, a digital forensic tool, and collect a system report using its capabilities.

Requirements:

- System compatible with Cyber Triage's operating system requirements (Windows).

- Administrative privileges to install and run software.

Procedures/Experimental Setup:

1. Obtain the latest version of Cyber Triage software from the official website or a trusted source.

2. Run the Cyber Triage installer and follow the on-screen instructions to initiate the installation process.

3. Select the desired installation options, such as the installation directory and any additional components or features.

4. Complete the installation by following the prompts and allowing the installer to finalize the setup.

5. Launch Cyber Triage by double-clicking the application icon or accessing it from the Start menu.

6. Within Cyber Triage's user interface, navigate to the system information section or report generation feature.

7. Configure the system report parameters, such as the type of information to be collected (e.g., hardware, software, network).

8. Initiate the system report collection process by clicking the appropriate button or option within Cyber Triage.

9. Allow Cyber Triage to gather the necessary system information, which may include scanning hardware components, software configurations, and network settings.

10. Once the system report collection is complete, review and export the report in the desired format (e.g., PDF, HTML, CSV) for further analysis or documentation.

Results:

- Cyber Triage was successfully installed on the system.

- The system report collection feature within Cyber Triage was utilized to gather relevant system information.

Result Analysis:

- Cyber Triage provides a comprehensive system report, including details on hardware, software, and network configurations.

- The collected system report can be further analyzed to gain insights into the system's state and potential security or operational issues.

Conclusion:

- The installation of Cyber Triage and the subsequent system report collection showcased the tool's capabilities for system analysis and reporting.

- Cyber Triage's system report provides valuable information for understanding the system's configuration and identifying potential areas of concern.

- By leveraging Cyber Triage's features, users can gain insights into the system's state and make informed decisions regarding security and maintenance.