

Title: Operating System Architecture Identification Exercise

Description: This practical exercise aims to familiarize participants with the process of identifying the architecture (32-bit or 64-bit) of their operating system.

Purpose: The purpose of this exercise is to empower participants to determine their operating system's architecture independently. This skill is essential for making informed decisions when installing software, troubleshooting compatibility issues, and ensuring optimal system performance.

Steps:

1. **Click on Start button:** 
 - Locate the Start button on your keyboard or taskbar.
 - Click on the Start button to open the menu.
2. **Click on Settings:** 
 - Within the Start menu, find and click on the "Settings" option.
 - This will open the Settings menu.
3. **Click on System:**
 - Inside the Settings menu, look for the "System" option.
 - Click on "System" to access system-related settings.
4. **Click on About (Scroll down):**
 - In the System settings, find and click on the "About" option.
 - Scroll down through the information provided.
5. **Check the System type and identify if it's a 32-bit or 64-bit Operating system:**
 - Look for the "System type" information.
 - Identify whether it states "32-bit operating system" or "64-bit operating system."

System type	64-bit operating system, x64-based processor
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