

Lesson 1.7.2 - Software Configuration

Name: _____ Class: _____ Date: _____

1. What is kernel configuration, and why is it important for an operating system?
2. What are parameters in the context of the Linux kernel, and how can they be managed?
3. What are kernel modules, and how do they differ from monolithic kernels?
4. How can users manage kernel modules using command-line utilities?

5. Where are the configuration files for managing kernel modules typically located, and what utilities are used to interact with them?