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COMPUTER SECURITY PRINCIPLES AND PRACTICE

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(Fundamental Security Design Principles) Least privilege Every process and every user of the system should operate using the least set of rights necessary to perform the task.

Chapter 1: Overview, Computer Security Principles and Practice

Linux Security Model □ Traditional security model □ people or processes with □root□privileges can do anything □ other accounts can do much less □ Goal of hackers □to gain root privilege □ Linux can be run robust and secure □ many system admins. fail to use the security features □ add-on tools like sudo and Tripwire available

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