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COMPUTER SECURITY PRINCIPLES AND PRACTICE

3 Introduction • Linux –Unix like computer OS that uses Linux kernel • created by LinusTorvaldsin 1991 • evolved into a popular alternative to Win and MAC OS • has many features and applications – desktop and server OS, embedded systems – hence wide variety of attacks possible – various security tools available • it uses Discretionary Access Control Model

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Computer Security Principles and Practice 3rd edition ...

1.1 The OSI Security Architecture is a framework that provides a systematic way of defining the requirements for security and characterizing the approaches to satisfying those requirements. The document defines security attacks, mechanisms, and services, and the relationships among these categories.