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### Security In Computing Pfleeger 2nd

Information assurance (IA) is the practice of assuring information and managing risks related to the use, processing, storage, and transmission of information. Information assurance includes protection of the integrity, availability, authenticity, non-repudiation and confidentiality of user data. IA encompasses not only digital protections but also physical techniques.

### Information assurance - Wikipedia

In software development, Linus's law is the assertion that "given enough eyeballs, all bugs are shallow".. The law was formulated by Eric S. Raymond in his essay and book The Cathedral and the Bazaar (1999), and was named in honor of Linus Torvalds.. A more formal statement is: "Given a large enough beta-tester and

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co-developer base, almost every problem will be characterized quickly and the ...

## **Linus's law - Wikipedia**

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## **Professional image your roadmap to success**

There are a number of technological mechanisms which enhance computer security and thus increase individual privacy in systems. This paper only highlights a few which are relevant to our topic. There is a wealth of computer security literature for the reader desiring additional information [Pfleeger 1996, Russell 1991]. Authentication

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