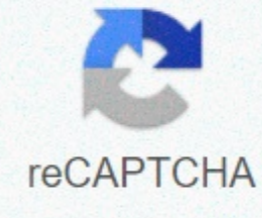




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Technologies such as virtual private networks (VPNs), encryption protocols, intrusion detection systems (IDS), intrusion prevention systems (IPS), access control lists (ACL), biometrics, smart cards and other devices have helped security. Administrative countermeasures such as policies, procedures and other provisions have also been stepped up and implemented over the last decade. Physical measures include cable locks, device locks, alarm systems and similar devices. Hacker is one of the most misunderstood and overused in terms of security in the industry. Everyone from the nightly news writers to Hollywood and the rest of the media uses the term often. Thanks to the excessive term and the fact that it is almost constantly attached to activities that are shady or even criminal in nature, the general public looks at anyone with the label of a hacker as up to no The idea of hackers and hackers going way back to the first technology enthusiasts who wanted to learn about new technologies and was curious about how it worked. They were the same kind of people who today are interested not only in getting all kinds of technology, but also learning how to customize and tweak to do new things that original designers never intended. Page 3:This chapter discusses what is needed to become an ethical hacker, and the responsibilities and expectations associated with the title, examining the ethics and issues related to technology and practices related to this exciting practice. 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