

Learning Windows XP

Author :	Ramesh Bangia
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Product Description

Learning of a software is both easy and difficult. It depends up to what level you planning to learn. If you are learning only for the working use, then it is very easy. But, when you try to go deep into it, then you realize how difficult it is to master it. Window XP is such a vast subject that it will take a lot of time to understand it fully. This book has been written in mind to make you aware of the options available in the software and how they can be used. It is like telling the child about the steps and stairs. You are the one who is to climb the stair. This book will just guide you how to use the stairs.



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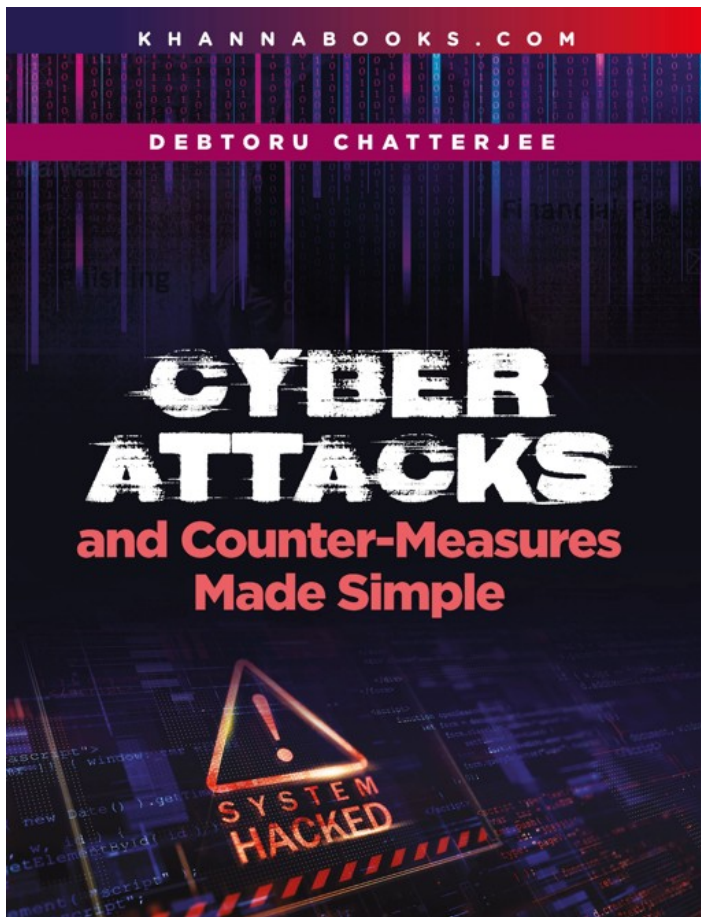
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Chapter 1: Introduction to Windows XP. **Chapter 2:** Exploring Desktop of Windows XP. **Chapter 3:** Exploring Control Panel of Windows XP. **Chapter 4:** Accessories of Windows XP. **Chapter 5:** Networking And Internet. **Chapter 6:** Configure Your System. **Chapter 7:** Maintaining The System. **Chapter 8:** Command Reference. **Chapter 9:** Keyboard Shortcuts. **Chapter 10:** Windows Glossary. **Chapter 11:** Questions.

Author

Ramesh Bangia For the last fifteen years, Ramesh Bangia, has been writing computer books on various topics. He has written books for Schools. Training Institutes, Technical Universities, Distance Education Programs, Colleges and General. His tally of books exceeds 500 in number. Trained both in India and Abroad and having studied at IIT Delhi, he becomes automatic choice for most of the publishers in India. Though based in Delhi, his books are popular all over India and are even exported to Middle East and African countries.





Cyber Attacks and Counter-Measures Made Simple

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Product Description

This book provides the readers the following insights into how: 1. Websites are hacked by exploiting command injection, file inclusion, file upload and other vulnerabilities. 2. Databases are compromised by basic and advanced SQL injection. 3. Browser clients are targeted by Cross-Site Scripting attacks. 4. Linux computers are breached by exploiting their vulnerabilities without recourse to social-engineering. 5. Forensic tools can be used to detect malicious intrusions in to systems. 6. Data in transit can be safeguarded by cryptographic and other mechanisms. 7. And cyber security tools that can be deployed against the above described cyber-attacks.



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 - Chapter 7:** Forensics for Defense.
 - Chapter 8:** Protecting Data in Transit.
 - Chapter 9:** Cyber Preparedness.
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Author

Debturu Chatterjee Debturu Chatterjee, a senior civil servant, has served 11 years in a central police organization, including as an Inspector General, besides a five-year stint as an army Colonel. An honors graduate from Presidency College Calcutta, he holds an M.Sc.(Distinction) in Cyber Forensics and Information Security from the University of Madras; an MBA (IT Systems) (Distinction) from ICFAI; and a Masters in Business Laws from National Law School, Bangalore. Besides being a keen student of Kali Linux and Python, he is the author of Presidential Discretion, a constitutional study.

