

Cryptography Network Security William Stallings Solution Manual



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If encryption is done at the application level, then a key is needed for every pair of users or processes that require communication. Thus, a network may have hundreds of hosts but thousands of users and processes. Stallings Figure 14.1 illustrates the magnitude of the key distribution task for end-to-end encryption.

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ABOUT THE AUTHOR. William Stallings has made a unique contribution to understanding the broad sweep of technical developments in computer security, computer networking and computer architecture. He has authored 17 titles, and counting revised editions, a total of 42 books on various aspects of these subjects.

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