

50 Security Standards

These are 50 common security standards you're likely to encounter. You can find examples of each with a quick online search.

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1. Data Security Standard
2. Network Security Standard
3. Identity and Access Management (IAM) Standard
4. Incident Response Standard
5. Encryption and Cryptography Standard
6. Vulnerability Management Standard
7. Business Continuity and Disaster Recovery Standard
8. Security Compliance Standard
9. Cloud Computing Security Standard
10. Application Security Standard
11. Security Awareness and Training Standard
12. Password Security Standard
13. Firewall Security Standard
14. Privileged User Access Control Standard
15. Access and Authentication Standard
16. Security Incident Management Standard
17. Mobile Device Security Standard
18. Secure Software Development Standard
19. Malware Protection Standard
20. Remote Access Security Standard
21. Server Security Standard
22. Backup and Recovery Standard
23. User Behavior Analytics (UBA) Standard
24. Penetration Testing Standard

25. Risk Assessment Standard
26. Security Patching Standard
27. Physical Security Standard
28. Data Retention Standard
29. Email Security Standard
30. Third-Party Access Security Standard
31. Wireless Network Security Standard
32. Log Management Security Standard
33. Database Security Standard
34. Virtualization Security Standard
35. Workstation Security Standard
36. Security Monitoring Standard
37. Application Security Testing Standard
38. Domain Management Security Standard
39. Containerization Security Standard
40. Asset Management Security Standard
41. Data Disposal Security Standard
42. Biometric Security Standard
43. Internet of Things (IoT) Security Standard
44. Change Management Security Standard
45. Compliance Auditing Standard
46. Secure Data Transmission Standard
47. AI Security Standard
48. Supply Chain Security Standard
49. Insider Threat Security Standard
50. Regulatory Compliance Standard