

No	Assignment
1	Bloom Filter
2	Ethical Issues
3	Human Resources Security
4	IPv4 and IPv6 Security
5	Audit Trail Analysis
6	Kerberos
7	FreeBSD based open source PfSense
8	Cybercrime and Computer Crime
9	Windows security
10	Crimeware Toolkits
11	Wireless Device Security
12	IT Security Management
13	E-Trade Security- Secure Electronic Transactions (SET)
14	Bluetooth Security
15	Mobile Device Security
16	Silver Star Mines
17	Phishing and Sosial Engineering
18	Software Security Testing
19	Intrusion detection Systems
20	TFTP
21	Recent worm attacts and their effects
22	Steganography
23	E-Mail Security
24	Linux Security
25	Security of Web Applications
26	Security Risk Analysis
27	SSL ve 1&2 way encryption
28	Cloud Computing Security
29	Software Security and how to write safe program code
30	HMAC
32	Physical Security Threats
33	X.509
34	DataBase Security
35	AES algorithm
36	Security of biometric system
37	RSA
38	Telecom Fraud Attacks
39	Security fo Embedded systems
40	Internet of Things Security