ISO / IEC 27001:2022 Lead Implementer Course

Notes:

Annexure A policies and Controls, were 14 in ISO / IEC 27001:2013 in the older version. Currently, in the newly updated version, they are divided into 4 domains:

- People controls
- Physical controls
- Technological controls
- Organizational controls

Latest Annexure A Version ISO/IEC 27001:2022

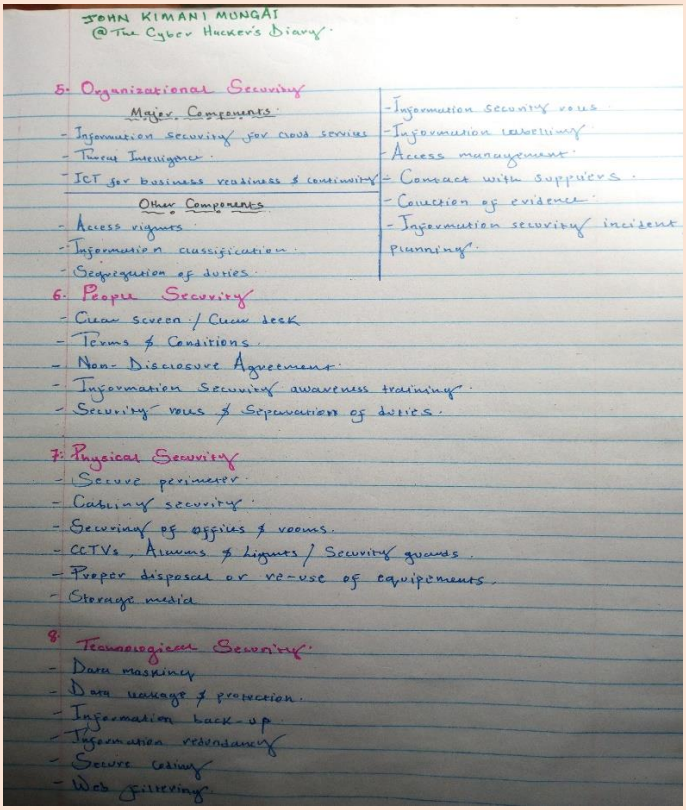
5. Organizational controls	6. People controls	8. Technological controls
5.1. Policies for information security	6.1. Screening	8.1. User endpoint devices
5.2. Information security roles and responsibilities	6.2. Terms and conditions of employment	8.2. Privileged access rights
5.3. Segregation of duties	6.3. Information security awareness, education and training	8.3. Information access restriction
5.4. Management responsibilities	6.4. Disciplinary process	8.4. Access to source code
5.5. Contact with authorities	6.5. Responsibilities after termination or change of employment	8.5. Secure authentication
5.6. Contact with special interest groups	6.6. Confidentiality or non-disclosure agreements	8.6. Capacity management
5.7. Threat intelligence	6.7. Remote working	8.7. Protection against malware
5.8. Information security in project management	6.8. Information security event reporting	8.8. Management of technical vulnerabilities
5.9. Inventory of information and other associated assets		8.9. Configuration management
5.10. Acceptable use of information and other associated assets	**7. Physical controls**	8.10. Information deletion
5.11. Return of assets	7.1. Physical security perimeter	8.11. Data masking
5.12. Classification of information	7.2. Physical entry	8.12. Data leakage prevention
5.13. Labelling of information	7.3. Securing offices, rooms and facilities	8.13. Information backup
5.14. Information transfer	7.4. Physical security monitoring	8.14. Redundancy of information processing facilities
5.15. Access control	7.5. Protecting against physical and environmental threats	8.15. Logging
5.16. Identity management	7.6. Working in secure areas	8.16. Monitoring activities
5.17. Authentication information	7.7. Clear desk and clear screen	8.17. Clock synchronization
5.18. Access rights	7.8. Equipment siting and protection	8.18. Use of privileged utility programs
5.19. Information security in supplier relationships	7.9. Security of assets off-premises	8.19. Installation of software on operational systems
5.20. Addressing information security within supplier agreements	7.10. Storage media	8.20. Network security
5.21. Managing information security in the ICT supply chain	7.11. Supporting utilities	8.21. Security of network services
5.22. Monitoring, review and change management of supplier services	7.12. Cabling security	8.22. Segregation of networks
5.23. Information security for use of cloud services	7.13. Equipment maintenance	8.23. Web filtering
5.24. Information security incident management planning and preparation	7.14. Secure disposal or re-use of equipment	8.24. Use of cryptography
5.25. Assessment and decision on information security events		8.25. Secure development life cycle
5.26. Response to information security incidents		8.26. Application security requirements
5.27. Learning from information security incidents		8.27. Secure system architecture and engineering principles
5.28. Collection of evidence		8.28. Secure coding
5.29. Information security during disruption		8.29. Security testing in development and acceptance
5.30. ICT readiness for business continuity		8.30. Outsourced development
5.31. Legal, statutory, regulatory and contractual requirements		8.31. Separation of development, test and production environments
5.32. Intellectual property rights		8.32. Change management
5.33. Protection of records		8.33. Test information
5.34. Privacy and protection of PII		8.34. Protection of information systems during audit testing
5.35. Independent review of information security		
5.36. Compliance with policies, rules and standards for information security		
5.37. Documented operating procedures		

*New control, 2022

Exercise:

- Go through the entire Annex A policies Version ISO/IEC 27001:2022 and digest the domains, then take a blank piece of a white paper, write (by-hand) everything that you can remember. Do not copy or review; trust your memory.
- This helps your memory to lay a foundation and a framework for the course content. (Remember to include your full name and active email at the top of your paper)
- Take a clear snapshot of the paper, create a folder on Google Drive 'ISO 27001:2022 Lead' and save the snapshot.
- Send me the link to access the snapshot file on your Google drive via Facebook Messenger.
- Facebook link: facebook.com/profile.php?id=61556175711538

Below is my snapshot:



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