(a-028) European e-Competence Framework (e-CF) Is...

- ...a reference framework of ICT competences used to determine the skills required for information security only related job positions
- ...a reference framework of ICT competences that is used to assess knowledge about electronic communication systems
- c. ...a reference framework of ICT competences that can be used and understood by ICT user and supply companies, ICT practitioners, managers and Human Resources(HR) departments, the public sector, educational and social partners across Europe

29. [Q-029] What is skill for the e-CF?

- a. Skill is everything that relates to the knowledge of a person
- b. Skill is defined as "ability to carry out managerial or technical tasks". Managerial and technical skills are the components of competences and specify some core abilities which form a competence
- c. Skill equals to "competence"

30. [Q-030] In the NIST - NICE framework, what does describe the work?

- a. The task
- b. The knowledge
- c. The skill

31. [Q-031] Who is affected by DoD Directive 8140?

- a. Any full-or part-time military service member in the U.S., contractor, or local nationals with privileged access to a Department of Defense information system performing information assurance (security) functions -regardless of job or occupational series
- b. Anyone who has to handle sensitive information concerning people's health within the U.S. Department of Defence
- Those who need to participate in tenders in the USA

32. [Q-032] A Conformity Assessment Body (CAB) is...

- a. ... An authoritative body that performs accreditation of international assessment forums
- b. ...The body that performs conformity assessment services and can certify people, products or
- c. ...An Organization that facilitates trade and supports regulators by operating a worldwide mutual recognition arrangement among Accreditation Bodies
- 33. [Q-033] Use case for ISO/IEC 27001 ISMS audit. The Alpha company sets the goal for its ISMS to protect classified information that is very sensitive to be processed. The information security policy does not include any reference to confidential documents and how to protect them.
 - a. This is a problem as not enough resources have been guaranteed to achieve the stated goal
 - b. This scenario highlights an unfulfilled requirement of the standard. The objectives of the
 - c. This does not represent a problem as confidential information is in fact kept as confidential as possible

- c. ISO 27001
- d. None of the above

6. [Q-006] What is the standard that defines the concept of defense in depth?

- b. SOGP
- c. IEC 62443

7. [Q-007] What are the zones defined by ISO 27001?

- a. a layered security approach
- b. a logical groupings of assets
- c. All of the above
- d. None of the above

8. [Q-008] What are the security maturity levels defined by IEC 62443?

- a. These levels define the benchmarks that are requirements defined by the standards IEC 62443 2-4 and IEC 62443 4-1
- b. These levels measure asset security according to that are the requirements defined by IEC 62443 2-4 and IEC 62443 4-1 standards

9. [Q-009] What are the phases of pre-attack according to the MITRE Att&ck framework?

- a. Weaponize and Deliver
- b. Recon and Deliver
- c. Recon and Exploit
- d. Recon and Weaponize

10. [Q-010] What does the contextualization phase of the Italian cybersecurity framework involve?

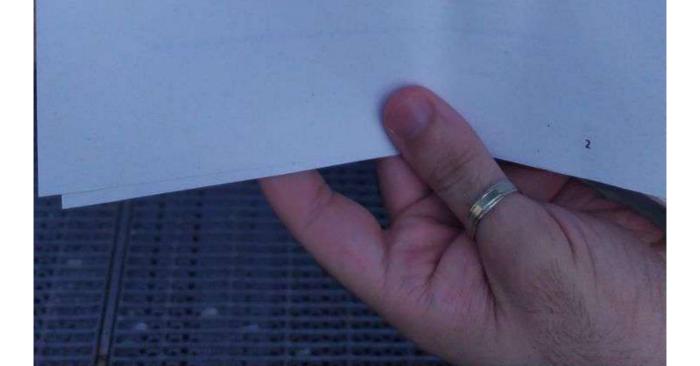
- a. The identification of the cybersecurity posture of the organization
- b. The usage of tools to define target profiles on which the assessment is carried out
- c. The evaluation of possible security scopes in order to calculate security metrics

11. [Q-011] The organizational structure for dealing with cybersecurity is a cycle. Within this cycle what task is reserved for the company's Executives??

- a. Assess, communicate and control the security governance
- b. Evaluate, direct and monitor the security governance
- c. Lead the security management function inside the company
- d. Direct, evaluate, monitor and communicate the security governance
- e. All of the above

12. [Q012] What are the elements that define the impact of a threat?

- a. Asset and threat
- b. Threat and vulnerability
- c. Likelihood and threat
- d. All of the above



[Q-013] Which action should be applied to a hard-disk that contains low-level classiful the hard-disk is scheduled to be reused? b. Purge Destroy Purge and Clear 14. [Q-014] To which authentication means does the password belong? a. Possession factorb. Knowledge factor c. Personal Identification d. Logical authentication factor 15. [Q-015] To implement a Layer 3 VPN what is the technology you would choose? a. OpenVPN b. IPSec IKEv2 c. None of the above 16. [Q-016] Where can I apply the access control list and what attacks can it mitigate? a. Firewall and reconnaissance attacks b. Border router IP address spoofing and privilege escalation c. Border router IP address spoofing and TCP SYN flooding d. None of the above 17. [Q-017] What is an Information security management system? a. An ISMS is a tool that companies use to produce evidence of technology usage b. An ISMS is a management system designed to protect the information assets of the Organization at the required level of security, through the definition and maintenance of a series of policies, procedures, control / governance tools and best practices c. An ISMS is a set of procedures, technologies and instructions 18. [Q-018] What are the phases of the 'Deming' Cycle, applicable to management systems? a. Plan, do, check, be aware b. Prevent, detect, recover, respond c. Plan, do, check, act 19. [Q-019] What is the context for an ISMS? a. Context is given by factors that can be internal and external to the Organization, which affect its purposes and may affect the relative ability to achieve the objectives set for the Information Security Management System b. Context is a set of circumstances determined by risk analysis c. Context is what makes leadership essential 20. [Q-020] What are the main types of cloud services deliverable by a cloud service provider (CSP)? a. laaS (Information as a Service), PaaS(Platform as a Service), DaaS (Delivery as a Service) b. laaS (Infrastructure as a Service), PaaS(Platform as a Service), SaaS (Software as a Service) c. CaaS (Configuration as a Service), PaaS(Platform as a Service), MaaS (Management as a Service)

[C-021] In the shared responsibility model for cloud computing services, the responsibility model and the provider...

- a. ... The more the technologies are managed by the customer
- b. ...The more the components on which the cloud services are based are managed by the
- c. ...when the cloud services are terminated by the customer before the contract ends

22. [Q-022] How can we define sensitive PII, within the ISO/IEC29100:2011 standard?

- a. As data that are processed in a way that makes them more sensitive to the risk of undue disclosure
- b. As data that are stored in a manner that exposes them to the risk of alteration and cancellation
- c. As a category of personally identifiable information (PII), either whose nature is sensitive, such as those that relate to the PII principal's most intimate sphere, or that might have a significant impact on the PII principal

23. [Q-023] Who is the personal data (PII) processor?

- a. Data processor is a natural or legal person, public authority or agency or other body which processes the data on behalf of the controller
- b. The data processor is the person who establishes the purposes and methods of the
- c. The data processor is the legal person who check if information are correct

24. [Q-024] What increases with the Uptime Institute TIER level against which a data center can be certified?

- a. The size of the data center
- b. Redundancy of components that can ensure power, the ability to be concurrently maintained and being fault tolerant
- c. The possibility of providing several different services

25. [Q-025] Does the NIST framework allow for prioritizing the security needs of organizations?

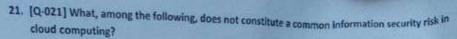
- a. Yes, through the adoption of individual organizational Profiles
- b. No, NIST Framework is not customizable
- c. It just depends on the certification schemes owned by the organization

26. [Q-026] Among other things, what distinguishes the CINI framework from the NIST original version?

- a. Nothing. They are identical
- b. The CINI framework is only applicable to organizations that process sensitive data
- c. Adding a contextualization process and specific controls relating to European privacy law constitute two differences

27. [Q-027] What can Common Criteria be useful for?

- a. The Common Criteria enable an objective evaluation to validate that a particular product or system satisfies a defined set of security requirements
- b. The Common Criteria can demonstrate compliance with the personal skills of those who have to evaluate technologies
- The Common Criteria demonstrate compliance with the security rules of management systems



- a. Multi-tenancy: creating multiple virtual environments logically distinct present on the same physical component, effectively allowing multiple customers (tenants) to work independently, increases the risk of attacks that can compromise this separation and therefore the confidentiality of the data
- b. Not being able to identify the people working behind the delivered cloud service
- c. The increasingly international location of computational and storage systems that makes the localization of processing and storage of data often unidentifiable

22. [Q-022] What is the main purpose of Reg. (UE) 2016/679 (also known as 'GDPR')?

- a. Giving the personal data controller a way to contact data subjects
- b. Informing the data subjects about all the personal data processors involved
- c. Protecting natural persons when their personal data is processed

23. [Q-023] Who is the personal data (Pii) controller?

- a. Data controller is the natural or legal person, public authority, agency or other body which, alone or jointly with others, determines the purposes and means of the processing of
- b. The data controller is thw natural or legal person, public authority, agency or other body which processes personal data on behalf of the controller
- c. The data controller is the natural person whose PII are referred to

24. [Q-024] NIST Framework 'functions' are:

- a. Category, subcategory and informative references
- b. Identify, protect, detect, respond and recover
- c. Risk assessment and threat response

25. [Q-024] How do common criteria arrive at an Evaluation Assurance Level (EAL)?

- a. By assessing the level of innovation brought by the technology to be evaluated
- b. By grouping of security functional requirements divided in classes, allowing specific classes of requirements to be evaluated in a standard way
- c. Through assessment of the risk deriving by external threats

26. [Q-025] Why digital skills frameworks can improve information security in an Organization?

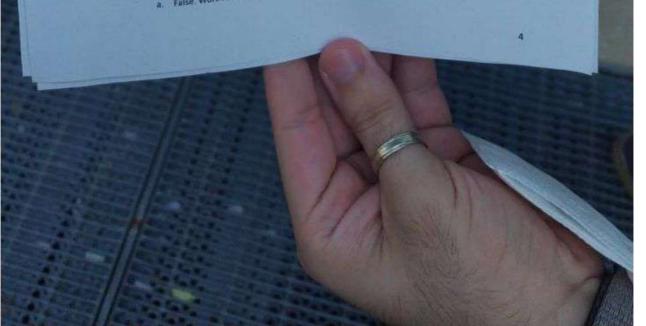
- Because the more the skills can be typified and composited, the more it is possible to search for specific skills in the professional figures that one wants to hire for certain jobs, and the workers can test their skills in the same way against the typed criteria
- b. Because digital skill frameworks describe how PII can be processed, helping reducing the risk of compliance to EU privacy law
- or computation of the control of the

27. [Q-026] For the e-CF, 'attitude' is...

- a. the 'cognitive and relational capacity' (e.g. analysis capacity, synthesis capacity, flexibility, the 'cognitive and the defined as a 'glue' which keeps skills and knowledge pragmatism...). Attitudes can be defined as a 'glue' which keeps skills and knowledge b. A way of defining the behaviour of IT systems
- c. The combination of skills and knowledge

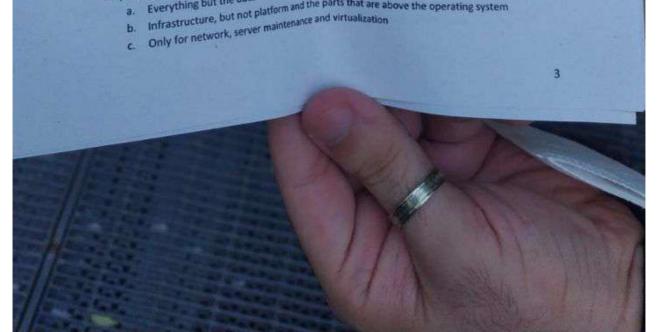
28. [Q-027] in the NICE Framework, task statements describe the work, while Knowledge and Skill

statements describe the learner a. False. Work role describe the work



- a. The asset and the exposure The asset and the exposure b. The vulnerability and the threat frequency c. The threat capability and the threat frequency d. None of the above
- 14. [Q-014] Which is the principle of personnel security that reveals if an employee is involved in malicious activities?
 - a. Dual operator policy
 - b. Mandatory vacations
 - c. Separation of duties
 - d. None of the above
- 15. [Q-015] By the term authorization what kind of function are we identifying?
 - a. Verifying the identity of a user, process, or device, often as a prerequisite to allowing access to resources in an information system
 - b. The granting of access or other rights to a user, program, or process to access system
 - c. None of the above
 - d. All of the above
- 16. [Q-016] If I am implementing DHCP snooping what device am I working on?
 - a. Firewall
 - b. Switch
 - c. Border router
 - d. None of the above
- 17. [Q-017] Is the ISO / IEC 27001: 2013 standard, which defines the requirements for the ISMS. certifiable?

 - b. No.
 - c. It depends on the time of year in which the application to the certification body is made.
- 18. [Q-018] What is documented information within a management system?
 - a. It is information about the leadership of the Organization
 - b. When ISO standard states that information must be available as a set of documented information or stored as documented information (and similar), the management system must guarantee written evidence, (e.g in its processes /policies) of such information. This is what documented information means within a management system
 - c. It is information reguarding how the Organization relates to others, within the same context
- 19. [Q-019] What are countermeasures for an ISMS?
 - a. It is possible to consider 'countermeasures' those actions that can document information about the scope of the management system b. They are measures that can mitigate the information security risk
 - c. They are measures to extend the scope or the reach of the ISMS
- 20. [Q-020] When delivering 'software as a service', what aspects is the cloud service provider responsible for?
 - Everything but the data
 Everything but the data
 Infrastructure, but not platform and the parts that are above the operating system
 Infrastructure, but not platform and virtualization



- Partially true: the learner is also described by the job position
 True

29. [Q-028] Cyber Career Pathways Tool (from cisa.gov) is...

- a tool that offers an interactive way for working professionals (cyber and non-cyber),
 employers, students, an interactive way for working professionals (cyber and non-cyber), employers, students, and recent grads to explore and build their own career roadmap across the 52 different Mars see the 52 different NICE Framework work roles
- ...a reference framework of ICT knowledge that is used to assess knowledge about electronic communication systems
- a reference framework of ICT skills that can be used and understood by ICT user and supply companies, ICT practitioners, managers and Human Resources(HR) departments, the public sector, educational and social partners across Europe

30. [Q-029] For the purposes of the ISO/IEC 17024:2012, what is a certification process?

- a. It is a process of assessing information security risk against specific criteria
- b. It is a process of assessing if competences for specific ICT job positions are met
- c. It is a set of activities by which a certification body determines that a person fulfils certification requirements, including application, assessment, decision on certification, recertification and use of certificates and logos/marks

31. [Q-030] What is DoDD 8140?

- a. DoD Directive 8140 establishes a definition for the cyber workforce and outlines component roles and responsibilities for the management of the Department of Defence cyber workforce
- b. DoD Directive 8140 is a method for addressing countermeasures for IT systems involved in the military workplace
- DoD Directive 8140 defines the requisites for certifying people against ISO/IEC 27001:2013

32. [Q-031] An accreditation body is...

- a. ...the body that performs conformity assessment services
- b. ...an authoritative body that performs accreditation. The authority of an accreditation body is generally derived from government.
- c. ...an authority derived from the DoD
- 33. [Q-032] Use case for ISO/IEC 27001 ISMS audit. The auditor notes that the people in the Beta LLP company are in a hurry, they exchange information in the corridors, they switch roles to help each other. The auditor then decides to interview staff about their role awareness and information security policies. 13 out of 18 people did not know about the information security policy, or did not know where to find it.
 - w where to find a.

 a. This scenario is average in many Organizations, from different business fields. No action is then required from Beta LLP
 - then required from because people must have a defined role and responsibility to

 b. This situation is very serious because people must have a defined role and responsibility to be aware of. Also, people are not aware of the security policy
 - be aware of. Also, people at the structure of the structu to reduce the risk of incidents

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		THE REAL PROPERTY.

Title: "S	Security and risk: management and certifications" 2021-2022 - SCQ0089517 Prof. Simone Soderi, Prof. Antonio Belli
	Written examination: 16 th June, 2022 at 10:30 – 12:30
Assessment:	100% Written examination
Classroom: 2A	B/45
tudent (Surr	name, Name):
	fatricola):

Questions

1. [Q-001] What does the cyber space include?

- a. Interconnection of IoT devices
- b. Information exchanged between virtual machines
- Information, interconnections and artifacts based on computer and communications technology

2. [Q-002] What is the definition of authenticity?

- a. The property that data has not been changed, destroyed, or lost in an unauthorized or accidental manner
- b. The property of being genuine and being able to verify that users are who they say they are and that each input arriving at the system came from a trusted source
- c. The property that data is not disclosed to system entities unless they have been authorized to know the data

3. [Q-003] In the risk management process, what are the risk classifications?

- a. Intolerable, sufficient, catastrophic
- b. High, Medium, very low
- c. Intolerable, tolerable, acceptable
- d. None of the above

4. [Q-004] What is included by a policy?

- a. Standard
 - b. Guidelines
 - c. Control objectives
 - d. Procedures
 - e. All of the above

5. [Q-005] What are the main activities of the Standard Of Good Practice (SOGP)?

- a. Assessment of cybersecurity, management of cybersecurity and risk evaluation
- b. Planning for cybersecurity, managing the cybersecurity function and security assessment
- c. Assessment of cybersecurity, management of cybersecurity

