CS205 Quiz 1 File by Tanveer Online Academy



| A policy is | Mandatory and applies |
|--|--------------------------|
| A policy is | to entire organization; |
| | signed off by senior |
| | • |
| | management |
| The verizon and symantec reports show that | Email is the most |
| | attacked vector |
| People, process and technology can be described | Three important areas |
| as | which have to be |
| | addressed for effective |
| | information security |
| | implementation |
| During the "test/validate" stage | The information |
| | security team conducts |
| | a review of correctness |
| | and coverage of security |
| | control implementation |
| Policies and procedures are the part of layer in | Security governance |
| information security transformation framework. | |
| Which of the following statement is true? | There are multiple |
| | players in cyber |
| | security and each has a |
| | role to play to improve |
| | cyber security posture |
| People, process, and are together referred to as | Technology |
| the Information Security Triad. | |
| In an IT network how data exfiltration can be avoided at edge? | Through network DLP |
| | solution |
| The purpose of the information security lifecycle is to ensure | All security projects & |
| that | activities consistently |
| · · · · · | follow the same |
| | sequence and steps |
| What information needs to be backed up in an enterprise IT? | All of the above |
| what mormation needs to be backed up in an enterprise 11; | |

| Layer 2 of the security transformation model emphasis | Identifying |
|---|---|
| on | vulnerabilities through |
| ······································ | a risk-based approach |
| The typical enterprise IT network has been characterized to | IT components, |
| help in understanding | architecture of the |
| | network, and security |
| | devices and placement |
| Security hardening can best be described | Configuring it assets to |
| as | maximize security and |
| | minimize risk |
| The DMZ is an important zone in the network with the | Allowing external access to important services |
| following functions: | such as web, email, and |
| | remote access, while |
| | providing a layer of |
| | protection and filtering |
| How high availability can be designed in an enterprise IT | All of given |
| network? | Ŭ |
| What is the advantage of offsite backup in an enterprise IT | Data will be preserved |
| network? | in case of some |
| | catastrophic event |
| People, process, and technology together | A holistic approach to |
| form | information security |
| assigns quantifiable measures. | Standard |
| How is information security implemented? | With the help of an |
| · · | information security |
| | program |
| Authentication, access control, data confidentiality, data | Security service |
| integrity, non-repudiation, availability are covered | |
| by | |
| IT/ Infosec Teams require information security project report atbasis. | Daily |
| he IT global cyber security index (GCI) is | An initiative that covers |
| | five main areas in order |
| | to assist governments |
| | improve their cyber |
| Which of the following programs is relevant when we are simply | security posture. Security education |
| trying to "focus attention on security"? | |
| | Adhoc culture and lack |
| One of the challenges in effective implementation of a security transformation project in a small-sized organization | of discipline |
| is . | or uiserprine |
| What are the performance KPIS of IT teams? | Both a & b |
| | Vms can be created |
| The impact of vm sprawl is that | quickly, self- |
| | provisioned, or moved |
| | between physical |
| | servers, leading to too |
| | many vm's |

| The IT global cyber security index (GCI) is | An initiative that covers five main areas in order to assist governments improve their cyber security posture. |
|---|---|
| Security governance simply means | Managing the security program |
| is the part of Information Security Awareness. | Training |
| What is the best description of a security standard or framework? | Blue print or roadmap for achieving information security objectives |
| What is disaster recovery (DR) in an enterprise IT network? | A pre planned approach for establishing it functions at alternate site |
| The ITU global cyber security index (GCI) covers: | Legal, technical, organizational, capacity building and cooperation |
| Layer 2 of the security transformation model emphasis on . | Security governance |
| For effective information security implementation, the security journey should start with | Management commitment |
| One of the major challenges of information security in Pakistan is that it is | Not funded adequately |
| As per ISACA, risk should be managed so that | There is an acceptable level of assurance and predictability to the desired outcomes of any organizational activity |
| Security in the trenches refers to | Most basic security hardening activities usually carried out by junior staff |