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**NEW QUESTION: 1** Which of the following can be used to prevent routing loops in distance vector routing protocols? Each correct answer represents a complete solution. Choose two. **A.** Split horizon **B.** Hold-down timers **C.** Link-state advertisement **D.** Spanning Tree Protocol

**Answer: A,B**

**NEW QUESTION: 2** The ISO/IEC 27001:2005 is a standard for: **A.** Information Security Management System **B.** Implementation and certification of basic security measures **C.** Evaluation criteria for the validation of cryptographic algorithms **D.** Certification of public key infrastructures **Answer: A** Explanation: The ISO 27000 Directory at:

<http://www.27000.org/index.htm> has great coverage of the ISO 27000 series. The text below was extracted from their website. As mentioned by Belinda the ISO 27001 standard is the certification controls criteria while ISO 27002 is the actual standard. ISO 27002 used to be called ISO 17799 before being renamed. An Introduction To ISO 27001 (ISO 27001) The ISO 27001 standard was published in October 2005, essentially replacing the old BS7799-2 standard. It is the specification for an ISMS, an Information Security Management System. BS7799 itself was a long standing standard, first published in the nineties as a code of practice. As this matured, a second part emerged to cover management systems. It is this against which certification is granted. Today in excess of a thousand certificates are in place, across the world. ISO 27001 enhanced the content of BS7799-2 and harmonized it with other standards. A scheme has been introduced by various certification bodies for conversion from BS7799 certification to ISO 27001 certification. The objective of the standard itself is to "provide a model for establishing, implementing, operating, monitoring, reviewing, maintaining, and improving an Information Security Management System". Regarding its adoption, this should be a strategic decision. Further, "The design and implementation of an organization's ISMS is influenced by their needs and objectives, security requirements, the process employed and the size and structure of the organization". The standard defines its 'process approach' as "The application of a system of processes within an organization, together with the identification and interactions of these processes, and their management". It employs the PDCA, Plan-Do-Check-Act model to structure the processes, and reflects the principles set out in the OCEG guidelines (see [oecg.org](http://oecg.org)). THE CONTENTS OF ISO 27001 The content sections of the standard are: Management Responsibility Internal Audits ISMS Improvement Annex A - Control objectives and controls Annex B - OECD

principles and this international standard Annex C - Correspondence between ISO 9001, ISO 14001 and this standard Introduction To ISO 27002 (ISO 27002) The ISO 27002 standard is the rename of the ISO 17799 standard, and is a code of practice for information security. It basically outlines hundreds of potential controls and control mechanisms, which may be implemented, in theory, subject to the guidance provided within ISO 27001. The standard "established guidelines and general principles for initiating, implementing, maintaining, and improving information security management within an organization". The actual controls listed in the standard are intended to address the specific requirements identified via a formal risk assessment. The standard is also intended to provide a guide for the development of "organizational security standards and effective security management practices and to help build confidence in inter-organizational activities". The basis of the standard was originally a document published by the UK government, which became a standard 'proper' in 1995, when it was re-published by BSI as BS 7799. In 2000 it was again re-published, this time by ISO, as ISO 17799. A new version of this appeared in 2005, along with a new publication, ISO 27001. These two documents are intended to be used together, with one complimenting the other. ISO's future plans for this standard are focused largely around the development and publication of industry specific versions (for example: health sector, manufacturing, and so on). Note that this is a lengthy process, so the new standards will take some time to appear.

**THE CONTENTS OF ISO 17799 / 27002** The content sections are: Structure Risk Assessment and Treatment Security Policy Organization of Information Security Asset Management Human Resources Security Physical Security Communications and Ops Management Access Control Information Systems Acquisition, Development, Maintenance Information Security Incident management Business Continuity Compliance [http://www.iso.org/iso/catalogue\\_detail?csnumber=42103](http://www.iso.org/iso/catalogue_detail?csnumber=42103) and The ISO 27000 Directory at <http://www.27000.org/index.htm>

**NEW QUESTION: 3** An administrator needs to store secure tape copies of protected data to an offsite location. How can the administrator automatically eject tape media daily and create detailed reports?

**A.** enable the encryption attribute on the vault policy to perform automated ejects and create reports  
**B.** use tape drives that support hardware encryption and use a vault policy to perform automated ejects and create reports  
**C.** use tape drives that support hardware encryption and use a storage lifecycle policy to perform automated ejects and create reports  
**D.** encrypt the tapes using software encryption and use a storage lifecycle policy to perform automatic ejects and create reports

**Answer: D**

**NEW QUESTION: 4** Which option is the most effective placement of an IPS device within the infrastructure?

**A.** Inline, behind the internet router and firewall  
**B.** Inline, before the internet router and firewall  
**C.** Promiscuously, before the Internet router and the firewall  
**D.** Promiscuously, after the Internet router and before the firewall

**Answer: A**

**Explanation:** Firewalls are generally designed to be on the network perimeter and can handle dropping a lot of the non-legitimate traffic (attacks, scans etc.) very quickly at the ingress interface, often in hardware. An IDS/IPS is, generally speaking, doing more deep packet inspections and that is a much more computationally expensive undertaking. For that reason, we prefer to filter what gets to it with the firewall line of defense before engaging the IDS/IPS to analyze the traffic flow.

Source: <https://supportforums.cisco.com/discussion/12428821/correct-placement-idsips-network-architecture>

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