www.CERTBUS.com

SSCP^{Q&As}

System Security Certified Practitioner (SSCP)

Pass ISC SSCP Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.certbus.com/SSCP.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by ISC Official
Exam Center

⚙ **Instant Download** After Purchase

⚙ **100% Money Back** Guarantee

⚙ **365 Days** Free Update

⚙ **800,000+** Satisfied Customers

QUESTION 1

What is the proper term to refer to a single unit of Ethernet data at the link layer of the DoD TCP model ?

A. Ethernet Segment.

B. Ethernet Datagram.

C. Ethernet Frame.

D. Ethernet Packet.

Correct Answer: C

Ethernet is frame based network technology.

See below a few definitions from RFC 1122:

SEGMENT

A segment is the unit of end-to-end transmission in the TCP protocol. A segment consists of a TCP header followed by application data. A segment is transmitted by encapsulation inside an IP datagram.

PACKET

A packet is the unit of data passed across the interface between the internet layer and the link layer. It includes an IP header and data. A packet may be a complete IP datagram or a fragment of an IP datagram.

FRAME

A frame is the unit of transmission in a link layer protocol, and consists of a link-layer header followed by a packet.

The following answers are incorrect:

Ethernet segment. Is incorrect because Ethernet segment is a distractor, TCP segment would be the correct terminology. Ethernet is a frame based network technology,

Ethernet datagram. Is incorrect because Ethernet datagram is a distractor, IP datagram would be the correct terminology. Ethernet is a frame based network technology

Ethernet packet. Is incorrect because Ethernet packet is a distractor, a Packet is a group of information so would not be a "single unit". Ethernet is a frame based network technology.

Look at the diagrams below that were extracted from my Security+ Computer Based Tutorial.
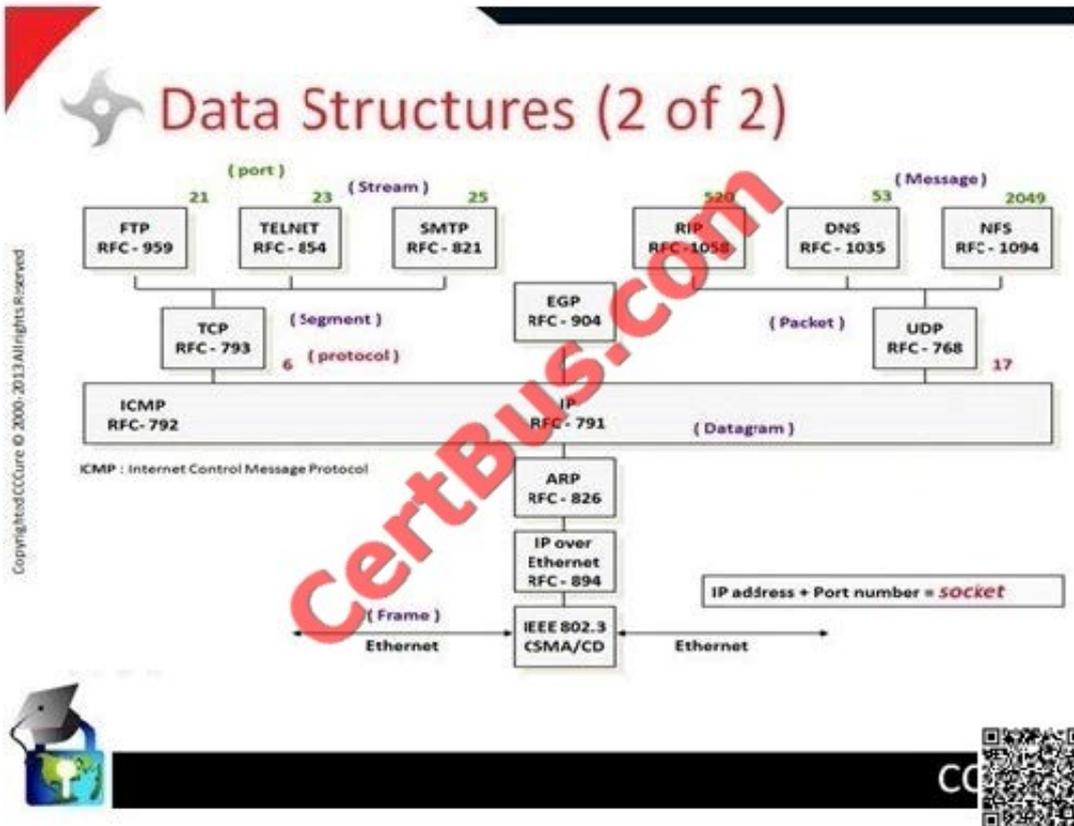
TCP/IP Data Structures

Data Structures (1 of 2)
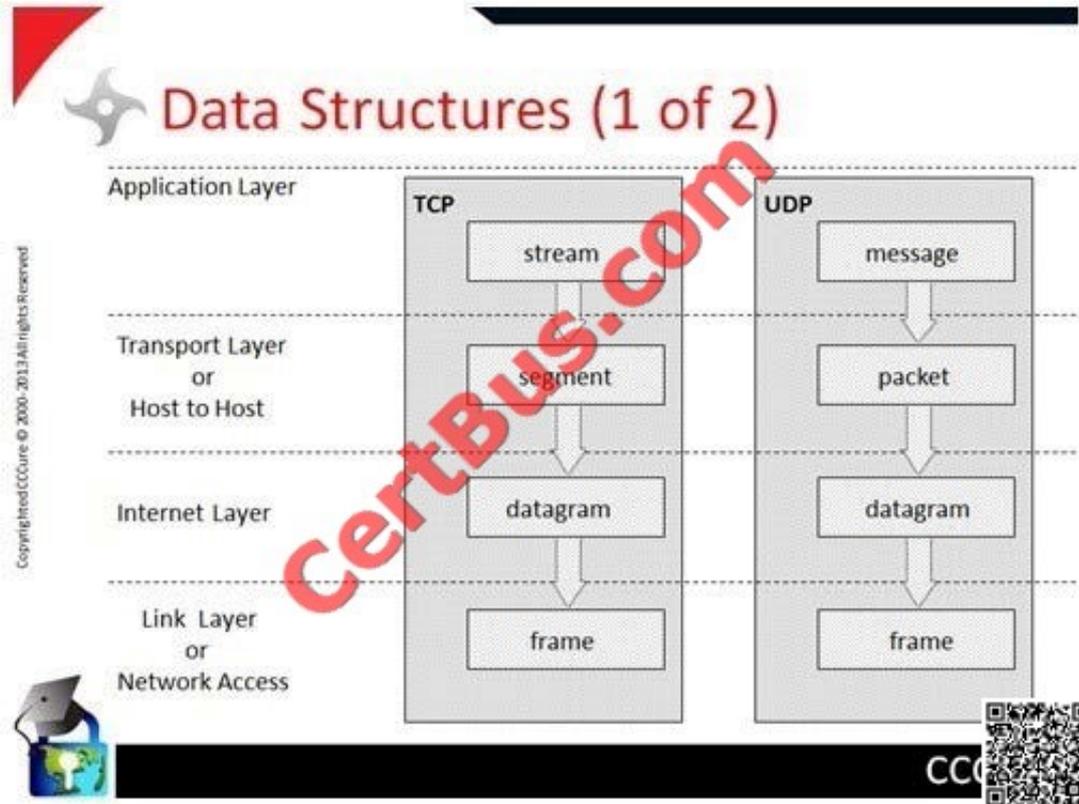
IMPORTANT NOTE:

The names used on the diagram above are from RFC 1122 which describe the DOD Model.

Vendors and Books may use slightly different names or even number of layers.

TCP/IP Data Structure

The following Reference(s) were used for this question:

Wikipedia http://en.wikipedia.org/wiki/Ethernet

QUESTION 2

A business continuity plan is an example of which of the following?

A. Corrective control

B. Detective control

C. Preventive control

D. Compensating control

Correct Answer: A

Business Continuity Plans are designed to minimize the damage done by the event, and facilitate rapid restoration of the organization to its full operational capacity. They are for use "after the fact", thus are examples of corrective controls.

Reference(s) used for this question:

KRUTZ, Ronald L. and VINES, Russel D., The CISSP Prep Guide: Mastering the Ten Domains of Computer Security,

John Wiley and Sons, 2001, Chapter 8: Business Continuity Planning and Disaster Recovery Planning (page 273).

and

Conrad, Eric; Misenar, Seth; Feldman, Joshua (2012-09-01). CISSP Study Guide (Kindle Location 8069). Elsevier Science (reference). Kindle Edition.

QUESTION 3

Why is Network File System (NFS) used?

A. It enables two different types of file systems to interoperate.

B. It enables two different types of file systems to share Sun applications.

C. It enables two different types of file systems to use IP/IPX.

D. It enables two different types of file systems to emulate each other.

Correct Answer: A

Network File System (NFS) is a TCP/IP client/server application developed by Sun that enables different types of file systems to interoperate regardless of operating system or network architecture. Source: KRUTZ, Ronald L. and VINES, Russel D., The CISSP Prep Guide: Mastering the Ten Domains of Computer Security, 2001, John Wiley and Sons, Page 88.

QUESTION 4

A circuit level proxy is _____ when compared to an application level proxy.

A. lower in processing overhead.

B. more difficult to maintain.

C. more secure.

D. slower.

Correct Answer: A

Since the circuit level proxy does not anayze the application content of the packet in making its decisions, it has lower overhead than an application level proxy. "More difficult to maintain" is incorrect. Circuit level proxies are typicall easier to

configure and simpler to maintain that an application level proxy.

"More secure" is incorrect. A circuit level proxy is not necessarily more secure than an application layer proxy.

"Slower" is incorrect. Because it is lower in overhead, a circuit level proxy is typically faster than an application level proxy.

References:

CBK,pp. 466 - 467

AIO3, pp.488 - 490

QUESTION 5

Why would a memory dump be admissible as evidence in court?

A. Because it is used to demonstrate the truth of the contents.

B. Because it is used to identify the state of the system.

C. Because the state of the memory cannot be used as evidence.

D. Because of the exclusionary rule.

Correct Answer: B

A memory dump can be admitted as evidence if it acts merely as a statement of fact. A system dump is not considered hearsay because it is used to identify the state of the system, not the truth of the contents. The exclusionary rule mentions

that evidence must be gathered legally or it can\\'t be used. This choice is a distracter.

Source: ANDRESS, Mandy, Exam Cram CISSP, Coriolis, 2001, Chapter 10: Law, Investigation, and Ethics (page 187).

[SSCP PDF Dumps](#)   [SSCP Practice Test](#)   [SSCP Exam Questions](#)

To Read the Whole Q&As, please purchase the Complete Version from Our website.

Try our product !

100% Guaranteed Success
100% Money Back Guarantee
365 Days Free Update
Instant Download After Purchase
24x7 Customer Support
Average 99.9% Success Rate
More than 800,000 Satisfied Customers Worldwide
Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

We provide exam PDF and VCE of Cisco, Microsoft, IBM, CompTIA, Oracle and other IT Certifications.
You can view Vendor list of All Certification Exams offered:

https://www.certbus.com/allproducts

Need Help

Please provide as much detail as possible so we can best assist you.
To update a previously submitted ticket:

One Year Free Update
Free update is available within One Year after your purchase. After One Year, you will get 50% discounts for updating. And we are proud to boast a 24/7 efficient Customer Support system via Email.

Money Back Guarantee
To ensure that you are spending on quality products, we provide 100% money back guarantee for 30 days from the date of purchase.

Security & Privacy
We respect customer privacy. We use McAfee's security service to provide you with utmost security for your personal information & peace of mind.