

# PASSTCERT

QUESTION & ANSWER

Higher Quality  
Better Service!

We offer free update service for one year  
[HTTP://WWW.PASSTCERT.COM](http://www.passtcert.com)

**Exam** : **BR0-002**

**Title** : **CompTIA Bridge Exam -  
Security+**

**Version** : **Demo**

1. Which of the following cable standards has a maximum effective range of 25 meters (82 feet)?

- A.1000Base-CX
- B.1000Base-T
- C.1000Base-LX
- D.1000Base-SX

**Answer:** A

2. Which of the following routing protocols is a link state and uses a backbone called area 0?

- A.OSPF
- B.EIGRP
- C.BGP
- D.IS-IS

**Answer:** A

3. Which of the following is the maximum transmission speed of CAT5e?

- A.10Mbps
- B.100Mbps
- C.1000Mbps
- D.10000Mbps

**Answer:** C

4. A 100 pair cable is typically used to connect:

- A.telephony distribution.
- B.businesses with more than 75 computers.
- C.security cameras.
- D.computer labs with more than 20 computers.

**Answer:** A

5. A company wants all IM chat via the internet to stop. A technician blocks IRC traffic with a traffic shaping device, yet IM chat remains useable. Which of the following should a technician do next?

- A. Block both IRC and ICMP
- B. Utilize SNMP to identify IM users
- C. Contact the IM carrier to request the IM account be disabled.
- D. Change the shaping setting to allow minimal traffic to reduce port hopping.

**Answer: D**

6. Which of the following devices sets the framing type on a T1 circuit?

- A. Transceiver
- B. Gateway Modem
- C. Router
- D. CSU/DSU

**Answer: D**

7. Which of the following cable types is the LEAST affected by EMI?

- A. STP
- B. Coax
- C. UTP
- D. Fiber

**Answer: D**

8. Which of the following Internet connection types has the highest amount of latency?

- A. Satellite
- B. DSL
- C. Cable
- D. Fiber

**Answer: A**

9. Which of the following tools would be the BEST to check connectivity of a CAT5 cable?

- A. Tone generator
- B. Multimeter

C.Punch-down tool

D.Cable tester

**Answer: D**

10. Which of the following network topologies offers the greatest protection against network outages due to a single line break?

A.Bus

B.Star

C.Mesh

D.Ring

**Answer: C**