

CS-610 Final Term Exams Preparation Virtual University

| Sr | Questions | Answers Choice |
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| 1 | CRC can detect more errors than a simple checksum. | A. true B. false C. Not Sure |
| 2 | Hardware that calculates a CRC uses two simple components | A. AND unit and XOR unit B. Shift register and XOR unit C. Shift register and AND unit D. None of the above |
| 3 | In Point-to-Point topology there are two topologies. | A. Tree and Ring B. Star and Ring C. Star and Tree D. None of the given |
| 4 | Protocol addresses are abstractions provided by | A. hardware B. software C. OS D. Internet |
| 5 | A network uses aarranges for computers to be connected in a closed loop. | A. Star Topology B. Ring Topology C. Bus Topology D. None of the given |
| 6 | Twice NAT is another variant of NAT. it is used with site that runs server. In this process NAT box is connected to Domain Name. | A. True B. False C. Not Sure |
| 7 | In case TCP, retransmission, acknowledgment from a computer on LAN are expected to arrive within | A. Seconds B. Micro seconds C. Milliseconds D. Nanoseconds |
| 8 | UDP offers application programs a Message-Oriented Interface, applications can depend on protocol to preserve data boundaries. | A. True B. False C. Not Sure |
| 9 | IPV6 address consists of | A. 32 Bits B. 64 Bits C. 128 Bits D. none of the given |
| 10 | On of the design goals for unicast route propagation is | A. consistency B. inconsistency C. stability D. dynamic addressing |