**EO 001.04.02 – IP network Protocols Confirmation Questions**

1. What does TCP provide?
   1. TCP provides reliable, ordered, and error-checked delivery of a stream of bytes.
2. Does TCP favor reliability or speed?
   1. Reliability
3. Does UDP favor reliability or speed?
   1. Speed
4. How does UDP differ from TCP.
   1. UDP uses a simple connectionless communication model with a minimum of protocol mechanisms.
5. What is the difference between Multicast and Unicast?
   1. Multicast is used to send data to many destinations simultaneously whereas Unicast is point to point.
6. What is the main purpose of RARP?
   1. RARP is used to obtain or assign the IP address of a system through the network layer by addressing requests by the MAC address.