

MODULE 1: NETWORKS

READING AND REFLECTION

OBJECTIVE

To read and reflect on the nature of networks and creating all through digitized and software.

Please click the link for more information:

<http://intronetworks.cs.luc.edu/current/html/intro.html>

ANSWER THE FOLLOWING QUESTIONS IN A .TXT FILE:

WHAT_IS_A_NETWORK

- In your own words explain at its core what a computer really is doing whenever you type a letter on a keyboard (250 words)?
- Explain in your own words what is a packet of data (300 Words)
- Explain Data Rate, Throughput and Bandwidth" (200 Words)
- Explain in your own words Datagram Forwarding: (250 Words)
- Explain Algorithms in your own words (250 Words)
- Explain network topology (250 Words)