

CN Exit Theory Survey 27-11-2020

Rate your knowledge about the following concepts.



Rate yourself for the following

	1	2	3	4	5
Rate your knowledge of NW components.	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
Rate your ability to distinguish NW Topologies.	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
Rate your ability to identify the error in the received frames using checksum.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
Rate your ability to detect and correct the error using Hamming Code	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
Rate your knowledge subnetting and supernetting	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
Rate your ability to determine the class of the IP, type of IP etc.	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
Rate your ability to find the shortest path.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
Rate your knowledge of Link State Routing and OSPF.	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
Rate your Knowledge about the UDP and its specific	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>



usage requirement
as per the design
principles.

Rate your
knowledge of TCP
and its
functionalities.
for different users
requirements

☐ ☐ ☒ ☐ ☐

Rate your
Knowledge of
HTTP and FTP.

☐ ☐ ☐ ☒ ☐

Rate your
Knowledge about
DNS and DHCP

☐ ☐ ☒ ☐ ☐

Untitled Question

☒ Option 1

This form was created inside of Terna.

Google Forms

