Network Operating Systems
CPTR 2272
Lab 04

- Contact your instructor with your questions about the assignments.
- The student must insure all the answers are free from any malware.
- The student must insure all answers are legal as defined by the class syllabus.
- All parts of your answers must be neat and easy to read.
- Paragraphs are at least four properly constructed English sentences.
- Embedding documents within documents does not work with the D2L Bright Space assignments.

Lab 04: Configuring Remote Access Services

4.1 Each subsection is worth eight points maximum of twenty-five points. Students may upload the appropriate csv file to the D2L Bright Space Assignments section 4.1 before the due date found in the 2272a.pdf document.

4.1.1 Simulator lab 2.2.7 Configure IPv6 Settings
4.1.2 Simulator lab 3.1.4 Install and Configure a DHCP Server
4.1.3 Simulator lab 3.2.4 Create DHCP Exclusion Ranges

4.2 Each subsection is worth eight points maximum of twenty-five points. Students may upload the appropriate csv file to the D2L Bright Space Assignments section 4.2 before the due date found in the 2272a.pdf document.

4.2.1 Simulator lab 3.2.5 Create DHCP Client Reservations
4.2.2 Simulator lab 3.3.4 Configure DHCP Options
4.2.3 Simulator lab 3.4.5 Create a Superscope

4.3 Each subsection is worth eight points maximum of twenty-five points. Students may upload the appropriate csv file to the D2L Bright Space Assignments section 4.3 before the due date found in the 2272a.pdf document.

4.3.1 Simulator lab 3.4.8 Configure an IPv6 Scope
4.3.2 Simulator lab 3.5.4 Configure a DHCP Relay Agent
4.3.3 Simulator lab 3.7.4 Configure DHCP Failover 1

4.4 Each subsection is worth eight points maximum of twenty-five points. Students may upload the appropriate csv file to the D2L Bright Space Assignments section 4.4 before the due date found in the 2272a.pdf document.

4.4.1 Simulator lab 3.7.5 Configure DHCP Failover 2
4.4.2 Simulator lab 3.7.7 Configure a Scope for an Additional Subnet
4.4.3 Simulator lab 3.7.8 Configure a Split Scope