**Training and Attestation**

**Purpose**

The purpose of this document is to identify the training objectives completed, specific tasks completed, and attest that I completed the exercises utilizing my own understanding of the material.

**Exercise 1.5.7 Identifying Network Components**

**Core**

1. Identify the intermediary device categories.
2. Explain the Client-Server model.
3. Explain the difference between a LAN and WAN.
4. Identify the specific components in the lab (WAN and LAN).
5. Describe the Internet.
6. Describe how home users connect to the internet.
7. Describe the common methods for connecting a user to the Internet.

**Challenge Question**

1. Added 1 PC and connected it to Switch 4 using a Straight-Through cable.
   1. Indicator lights showed that the devices was correctly connected.
2. Added 1 PC and connected it to Switch 1.
3. Created new Cisco Packet Tracer file and created a network from scratch.
   1. LAN 1 consists of 1 router, 1 PC, and 1 server.
   2. LAN 2 consists of 1 router, 1 PC, and 1 pritner.
   3. Connected the devices together using proper cabling.
   4. IP addresses were not setup and network is not actually functional.

**Attestation**

I certify that I completed all the work required for this lab using the skills and knowledge gained from completing the Liberty University course work and Official Cisco CCNA training material. The answers were my own and I did not plagiarize anyone else’s work.

