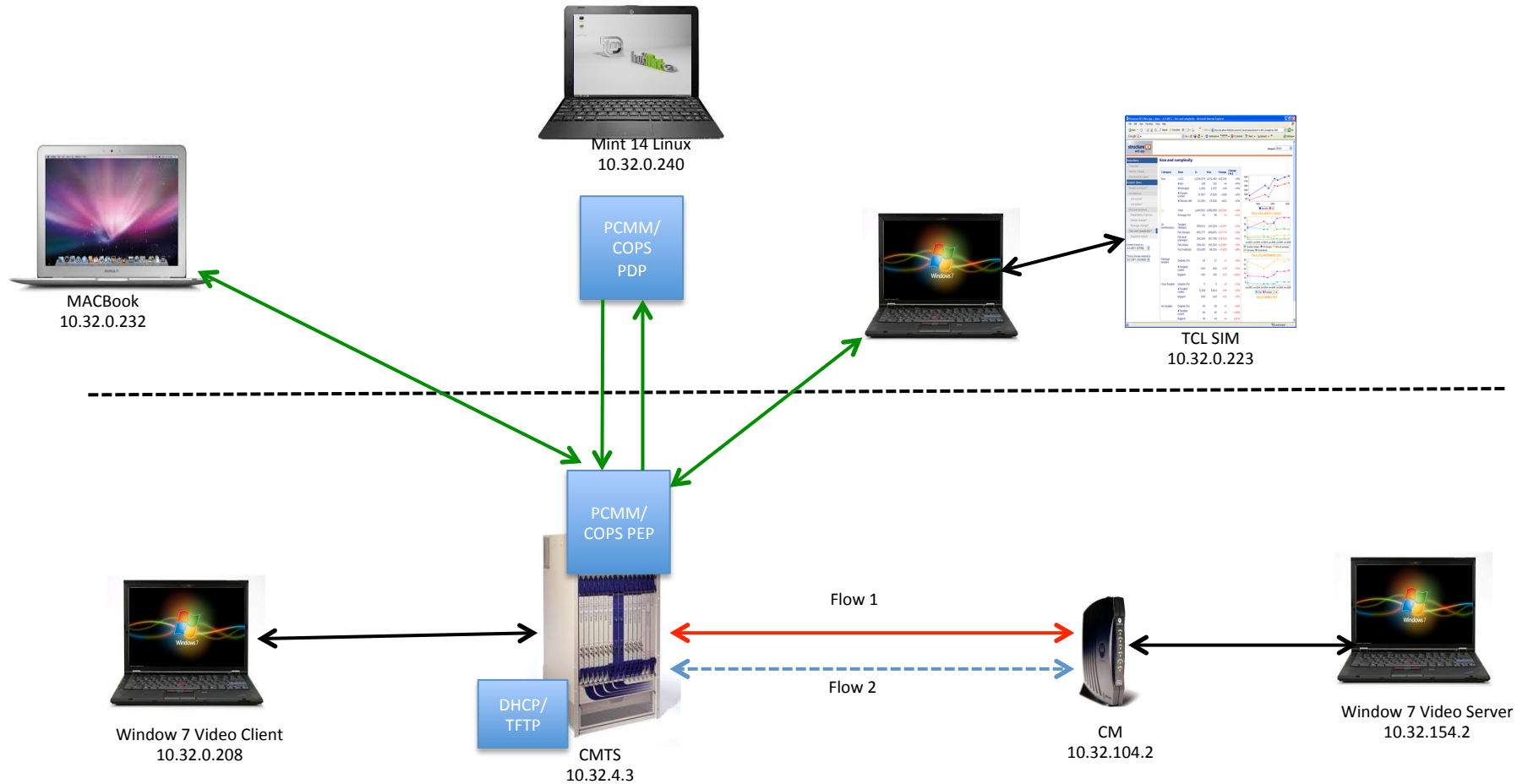


# Old Lab Layout



The diagram illustrates the testbed setup, divided into two main sections by a dashed line. The top section shows the client devices and their connections to the network elements. The bottom section shows the network elements and their connections to the server and the client devices.

**Top Section (Client Devices):**

- MACBook (10.32.4.232):** Connected to the PCMM/COPS PDP block.
- Mint 14 Linux (10.32.4.240):** Connected to the PCMM/COPS PDP block.
- TCL SIM (10.32.0.223):** Connected to the PCMM/COPS PEP block.

**Bottom Section (Network Elements):**

- PCMM/COPS PDP:** Connected to the MACBook and Mint 14 Linux.
- PCMM/COPS PEP:** Connected to the TCL SIM and the CMTS.
- CMTS (10.32.4.3):** Connected to the PCMM/COPS PDP, PCMM/COPS PEP, and the CM. It also has a DHCP/TFTP block connected to it.
- CM (10.32.104.2):** Connected to the CMTS and the Window 7 Video Server.
- Window 7 Video Client (10.32.4.208):** Connected to the CMTS.
- Window 7 Video Server (10.32.154.2):** Connected to the CM.

**Flows:**

- Flow 1:** A red arrow pointing from the CMTS to the CM.
- Flow 2:** A blue dashed arrow pointing from the CM to the CMTS.

# New Lab Layout

