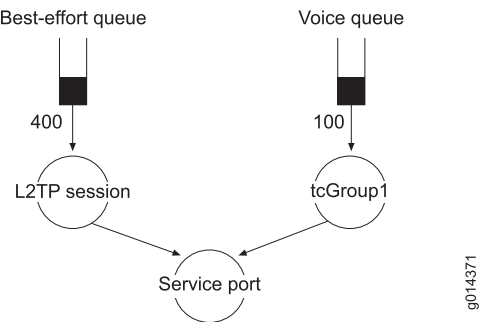


# Sample Scheduler Hierarchies for L2TP

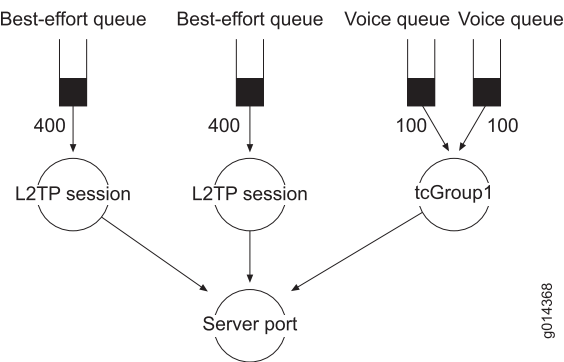
The figures in this section show the different scheduler hierarchies that you can build for QoS over L2TP. The type of networking architecture in which the QoS profile is used determines the actual hierarchy that is built.

Figure 1 on page 1 through Figure 5 on page 2 show scheduler hierarchies for different networking architectures.

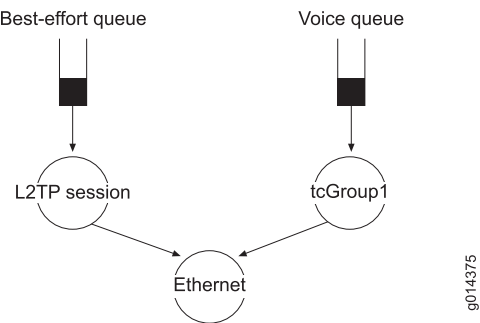
**Figure 1: LNS (Non-MLPPP) Scheduler Hierarchy**



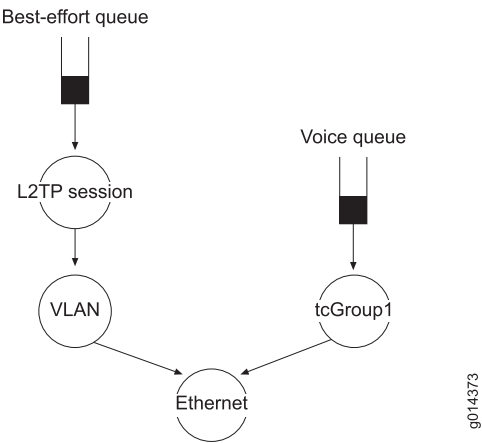
**Figure 2: LNS (MLPPP) QoS Scheduler Hierarchy**



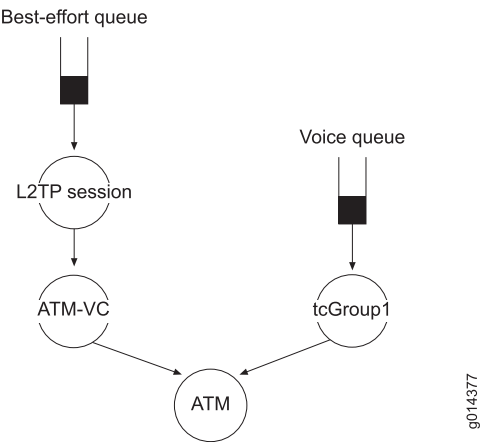
**Figure 3: LAC over Ethernet (Without VLANs) Scheduler Hierarchy**



**Figure 4: LAC over Ethernet (With LANs) Scheduler Hierarchy**



**Figure 5: LAC over ATM**



**Related Topics** ■ Configuring QoS for an L2TP Session