

# Exercise 2: DiffServ

- Simulate 7 scenarios with different traffic mixes
  - 1: All Best Effort
  - 2: VoIP=EF, HTTP=AF, FTP=BE
  - 3: VoIP=EF, HTTP=BE&AF, FTP=BE&AF
  - 4: VoIP=EF, HTTP=BE, FTP=BE (one AF)
  - 5: VoIP=BE, HTTP=EF&AF, FTP=EF&AF
  - 6: All EF
  - 7: All AF

# Exercise 2: DiffServ

- Use WRR and Priority scheduling for each scenario (only change in configuration you need to do)
  - Change one line in 2q2p.tcl
    - Scheduler mode WRR -> PRI

# Report

- Report should contain reasoning about how
  - Different traffic distributions within PHBs work
    - How do you feel they work
  - What is the effect of scheduling algorithm to the service
- Report should not be more than 2 pages
- Return reports to course locker on G2-wing before 6th of December