

Paper: Jacobs, P., Davie, B. (2005). Technical Challenges in the Delivery of Interprovider QoS, *IEEE Communications Magazine*, 43(6), 112-118.

This paper discusses the difficulties that must be overcome or considered when attempting to deliver QoS across multiple service providers.

Questions:

- What are the technical problems of using differentiated services between two service providers?
- What does Jacobs and Davie suggest as a solution to end-to-end service class definition (and what is a disadvantage of this)?
- How can customer non-compliance be handled?
- What requirements might an active probing measurement tool have?
- What are the three approaches to delivering interprovider QoS?