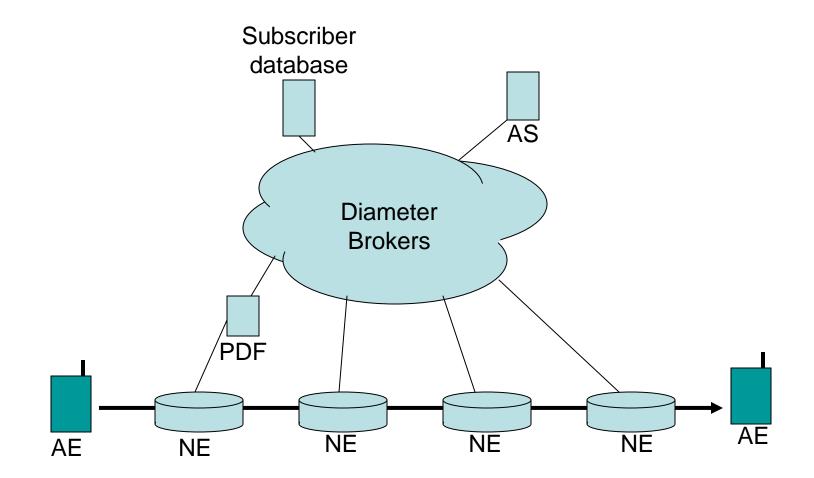
## **Diameter QoS**

A summary of push vs. pull

## **Diameter QoS Architecture**



## Push vs. Pull

- Pull
  - On-path QoS signaling protocol (e.g., NSIS) can give the Destination Realm for the request
- Push
  - AS needs to know the address of PDFs for all domains where QoS needs to be reserved
  - Does not work for static subscriber database