

- **Two stage service provisioning**
 - What should the user interface look like ?
 - Two operations: SR and SA
 - SR -> same as the current BAR interface ?
 - SA -> what should this interface contain ?

 - How to link SR to SAs ?
 - Issues with the use of SR-ID in a SA interface (explicit mapping)
 - *How to pass this to other applications/services ?*
 - ?
 - What about implicit mapping ?
 - *E.g., identify IP subnets in Source & Sink IP addresses of a SA and then match them to a Service Request (bandwidth Pipe)?*
 - Issues ?

- **Who manages resources ?**
 - What are the resources to be managed ?
 - At SR level: BAR should ask L-NSAP to check current request (in addition to existing requests) does not exceed the interconnect link capacity. Interconnect link -> link between last mile and adjacent network domain
 - At SA Level: L-NSAP should check reserved capacity in the SR (bandwidth pipe) is not exceeded.
 - These checks have to be based on durations of the SRs/SAs.
 - User authorization should be managed too.
 - BAR “may” check a SA belongs to a valid SR.
- **Any other changes required to the BAR spec ?**
 - Require updating L-NSAP & NSAP sections
- **Issues to be discussed with SA2**