

1. Forward boarding passes to airline DCS for external validation via a web service interface - not all the DCSes use a web services. Access to web services must be provided by the SOF or airlines, pls confirm. [Sofia airport does not have direct access to airline DCS, this could be done via SITA CUPPS or web service.](#)
2. RF readers 125 kHz or similar- 2 pcs - it's for employees entry/exit, we need specification of the RF card used as a permit & model or reader. [Pls find the information in a separate file which is attached](#)
3. Passenger should also be informed of last-minute seating changes with print-out as an optional requirement. - it's mean printer installation what is not good, because not all the DCSes can reprint boarding pass on the Gate. We can inform passengers on the Display about Gate Change, can you offer such alternative ? [Your technical proposal will be evaluated based on the best available practices](#)
4. Server environment - will SOF provide us a servers? or we should use cloud ? [Both options are possible, the provision of additional server in case the physical solution is used is required](#)
5. AODB description - method of data exchange? [We are in the process of replacing the AODB pls specify any recommended interface in order to describe in the specs](#)
6. For the PAX CONTROL system (software) - CAPEX or OPEX model of payment preferable? [The capex intensive model is preferable](#)