**Proposal 3.A**: On Rel-17 DCI-based beam indication, regarding application time of the beam indication, the first slot to apply the indicated TCI is at least Y symbols after the last symbol of the acknowledgment of the joint or separate DL/UL beam indication.

* Note: The Y symbols are configured by the gNB based on UE capability, which is also reported in units of symbols.
* FFS whether Y is configured per BWP, per CC or per band or per SCS
  + Note: Previous agreement in RAN1#104b-e that remaining unused DCI fields and codepoints are reserved in R17 are not to be reverted

**Proposal 3.B**: On Rel-17 DCI-based beam indication, regarding application time of the beam indication, in RAN1#106-bis-e, further down select one or combine from the following alternatives for the case of CA:

* Alt1: The first slot and the Y symbols are both determined on the carrier with the smallest SCS among the DL and UL carrier(s) applying the beam indication
* Alt2: The first slot and the Y symbols are both determined by the carrier with smallest SCS among the DL and UL carrier(s) applying the beam indication and the UL carrying the acknowledgment
* Alt3: The first slot and the Y symbols are both determined by the UL carrier carrying the acknowledgment.
* FFS: the case when/if the gap between the last symbol of the beam indication DCI and the application time does not satisfy the UE capability