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| **Proposal 4.A**: Confirm the following working assumption as an agreement with the following refinement (highlighted in red):  On Rel.17 enhancements to facilitate UE-initiated panel activation and selection, support the UE reporting a list of UE capability values ~~sets~~   * Each UE capability value ~~set~~ comprises the max supported number of SRS ports * Any two capability values are different   + ~~FFS: In addition also identical value sets are allowed.~~ * Whether the UE capability value set can be common across all BWPs/CCs in same band or BC can be discussed in UE feature session   **FL Note**: No consensus in resolving the FFS. The sub-issue under FFS has been discussed for at least 3 meetings and needs to be concluded. |
| **Proposal 4.C**: On Rel.17 enhancements to facilitate UE-initiated panel activation and selection, UE can report one index of UE capability value for each reported CRI/SSBRI in one beam reporting. |
| **Proposed conclusion 4.D**: On Rel.17 enhancements to facilitate UE-initiated panel activation and selection, there is no consensus in supporting indication of DL-only panel using one value of the max supported number of SRS ports |
| **Proposal 4.E**: On Rel.17 enhancements to facilitate UE-initiated panel activation and selection, all types of time-domain behavior, i.e., periodic, semi-persistent, and aperiodic reporting, are supported for the enhanced beam report with index(es) of UE capability value.   * Support of aperiodic and semi-persistent reporting is optional |