

5G Super Blueprint TAC Seat Attributes

Good characteristics for candidates to fill the TAC Seat supporting 5G include:

- Thought leader and visionary on 5G and 6G solutions, industry trends, Use Cases.
- Advise on Use Cases that differentiate Open Source 5G/6G solutions (within the 5G SBP Use Case Advisory Group)
- Advise on Use Cases that add value for service providers and cultivate business Use Cases (within the 5G SBP Use Case Advisory Group)
- Ability to span across parallel/sister communities and umbrellas (LF Edge, Energy, Health, etc.), from a technical standpoint, to identify potential technical fits with the 5G SBP
- Contribute technical expertise to 5G SBP from an architecture and topology standpoint to fit a given Use Case.
- Advise the TAC on trends in 5G/6G and potential project fit for the LFN umbrella