

5G Super Blueprint Use Cases & Submission Template

Use the template button below to create a 5G Super Blueprint Use Case. Not all information is needed to create the Use Case, you may fill out only as much information that is available, even if its a title and description to start. Once you save the page using the template a wiki page will be created under this parent page (similar to the pages below). When the Use Case is created it will be added to the 5G SBP meeting agenda and discussed with the community with the intent to build-out the concept and bring on contributors to help develop the Use Case. The Use Case wiki page will be used as the working document to develop the use case and document colateral.

Reach out to [LJ Illuzzi](#) with any questions about the 5G Super Blueprint or creating a use case.

[5G SBP Use Case Submission Template](#)

- [5G SBP Use Case - Application Centric Connectivity](#)
- [5G SBP Use Case - Intent Driven Orchestration for an Autonomous 5G Network](#)
- [5G SBP : A charging system for 5G SA use cases using Open Source Products for SBP](#)
- [5G SBP Use Case - Simplified E2E Network Slicing](#)
- [5G SBP Use Case - SABRES: Slice Selection, Path Validation, Multiparty Management](#)
- [5G SBP Use Case - Edge Site Selection and Placement](#)
- [5G NaaS Self-Service Portal/API/Interface - Draft](#)
- [5G SBP Use Case - Remote Attestation Use Case 2- IoT Device Onboarding & Maintenance](#)
- [5G SBP Use Case - Remote Attestation Use Case 1- IoT Device Security and Authentication](#)
- [5G SBP Use Case - Cilium CNI](#)
- [5G SBP Use Case -ORAN-SC: RAN Slice SLA Assurance](#)
- [5G SBP Use Case - Network Slicing - Intel Method. Based on EMCO](#)
- [5G SBP Use Case - Programmable Network Defenses](#)
- [5G SBP Use Case - Cryptographic Approach to Securing Network Slices](#)
- [Archives](#)
- [5G SBP Use Case - Factory Floor Visual Inspection - ONE Summit Demo \(November 2022\)](#)
- [5G SBP Use Case - ORAN SMO Package Demo v2. Followup from June 2022 DTF](#)
- [5G SBP Use Case - 5G Secure Slicing](#)
- [5G SBP Use Case - Public Cloud Edge Interface](#)

[Archives](#)