

Release Bronze

Goals

While the Amber release was about have a representative development across almost all O-RAN Managed Functions, the Bronze release focus is about connecting those elements together for a complete end-to-end RAN ecosystem. This is an ambitious plan and some functionality may be partially implemented in Bronze with the intent to complete in the Cherry release.

Use Cases

- [Traffic Steering Use Case](#)
- [Health-Check Use Case](#)

Planning Documents

- [Contributions](#) > [ATT-2019.10.07-ORAN-WG2_AIML_UseCase_CR_traffic_steering.docx](#) (Requirements and Software Architecture Committee)
 - [bronze](#)
- [Contributions](#) > [Traffic Steering xApp Bronze Design.pptx](#) (Requirements and Software Architecture Committee)
 - [bronze](#)
- [Contributions](#) > [RSAC_Bronze_Use Case-Traffic Steering QoE.doc](#) (Requirements and Software Architecture Committee)
 - [bronze](#)
- [Contributions](#) > [RSAC_Bronze_HealthCheck_UseCase.docx](#) (Requirements and Software Architecture Committee)
 - [bronze](#)
- [Contributions](#) > [RSAC_Bronze_release_planning.xlsx](#) (Requirements and Software Architecture Committee)
 - [bronze](#)
- [Contributions](#) > [Traffic Steering xApp Bronze Design_Updated.pptx](#) (Requirements and Software Architecture Committee)
 - [bronze](#)
- [Contributions](#) > [20200608 OSC NONRTRIC Jun08 RSAC ShortStatus_Cherry - John Keeney.pdf](#) (Requirements and Software Architecture Committee)
 - [cherry](#)
 - [nonrtric](#)
 - [bronze](#)