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Definitive information is in the documents listed below and other IETF BCPs. For advice, please talk to WG chairs or ADs:

- BCP 9 (Internet Standards Process)
- BCP 25 (Working Group processes)
- BCP 25 (Anti-Harassment Procedures)
- BCP 54 (Code of Conduct)
- BCP 78 (Copyright)
- BCP 79 (Patents, Participation)
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IETF 118 Meeting Tips

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- Use of a headset is strongly recommended
Agenda of Friday Session

0. Agenda bashing [Chairs] (5 mins)

1. BGP MultiNexthop Attribute [Kaliraj Vairavakkalai] (10 mins)
   draft-kaliraj-idr-multinexthop-attribute-10

2. Advertising SaaS Path Performance Metrics using BGP [Hang Shi] (10 mins)
   draft-sheng-idr-advertising-saas-path-performance-00

3. BGP Extension for 5G Edge Service Metadata [Linda Dunbar] (5 mins)
   draft-ietf-idr-5g-edge-service-metadata-11

4. Computing resource notification domain in network [Yuexia Fu] (15 mins)
   draft-fu-idr-computing-info-notification-domain-01

5. Extensions to RT-Constrain in Hierarchical Route Reflection Scenarios [Jie Dong] (5 mins)
   draft-ietf-idr-rtc-hierarchical-rr-03

6. A solution to the Hierarchical Route Reflector issue in RT Constraints [Satya Mohanty] (10 mins)
   draft-mohanty-idr-rtc-hierarchical-rr-01
7. MP-BGP Extension and the Procedures for IPv4/IPv6 Mapping Advertisement [Chongfeng Xie/Xing Li] (10 mins)
draft-xie-idr-mpbgp-extension-4map6-07

8. Connecting IPv4 Islands over IPv6 Core using IPv4 Provider Edge Routers (4PE) [Gyan Mishra] (5 mins)
draft-mishra-idr-v4-islands-v6-core-4pe-06

9. Generic Metric for the AIGP attribute [Srihari Sangli] (10 mins)
draft-ssangli-idr-bgp-generic-metric-aigp-05

10. BGP BFD Strict-Mode [Albert Fu] (10 mins)
draft-ietf-idr-bgp-bfd-strict-mode-11