

IETF 113 – IDR Session 2

25 March 2022

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IETF 113 Vienna
hosted by



Internet Engineering Task Force
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Note Well

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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:

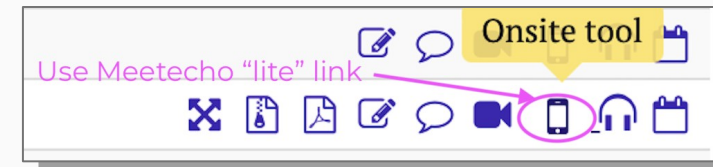
- [BCP 9](#) (Internet Standards Process)
- [BCP 25](#) (Working Group processes)
- [BCP 25](#) (Anti-Harassment Procedures)
- [BCP 54](#) (Code of Conduct)
- [BCP 78](#) (Copyright)
- [BCP 79](#) (Patents, Participation)
- <https://www.ietf.org/privacy-policy/>(Privacy Policy)

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Remote participants

- Make sure your audio and video are off unless you are chairing or presenting during a session
- Use of a headset is strongly recommended

Resources for IETF 113 Vienna

- Agenda
<https://datatracker.ietf.org/meeting/agenda>
- Meetecho and other information:
<https://www.ietf.org/how/meetings/113/preparation>
- If you need technical assistance, see the Reporting Issues page:
<http://www.ietf.org/how/meetings/issues/>

Agenda

1. Agenda bashing and Chairs' Slides (5 mins)
2. Dissemination of Flow Specification Rules for APN [Shuping Peng] (10 mins)
<https://datatracker.ietf.org/doc/html/draft-peng-apn-bgp-flowspec/>
3. Traffic Steering using BGP Flowspec with SRv6 Policy [Shunwan Zhuang] (5 mins)
<https://datatracker.ietf.org/doc/html/draft-jiang-idr-ts-flowspec-srv6-policy/>
4. BGP Flowspec Redirect Load Balancing Group Community [Zhiwen Wu] (10 mins)
<https://datatracker.ietf.org/doc/html/draft-wu-idr-flowspec-redirect-group/>
5. BGP Flow Specification for DetNet and TSN Flow Mapping [Quan Xiong] (10 mins)
<https://datatracker.ietf.org/doc/html/draft-xiong-idr-detnet-flow-mapping/>
6. BGP-LS Extensions for Scalable Segment Routing based Enhanced VPN [Jie Dong] (10 mins)
<https://datatracker.ietf.org/doc/html/draft-dong-idr-bgp-ls-sr-enhanced-vpn/>
7. BGP SR Policy Extensions to Enable IFIT [Giuseppe Fioccola] (5 mins)
<https://datatracker.ietf.org/doc/html/draft-ietf-idr-sr-policy-ifit/>
8. Advertising SID Algorithm Information in BGP [Yao Liu] (5 mins)
<https://datatracker.ietf.org/doc/html/draft-peng-idr-segment-routing-te-policy-attr/>

Agenda

9. BGP SR Policy Extensions for Metric [Ka Zhang] (10 mins)
<https://datatracker.ietf.org/doc/html/draft-zhang-idr-sr-policy-metric/>
10. Advertising P2MP Policies in BGP [Hooman Bidgoli] (10 mins)
<https://datatracker.ietf.org/doc/html/draft-hb-idr-sr-p2mp-policy/>
11. BGP for BIER-TE Path [Huaimo Chen] (10 mins)
<https://datatracker.ietf.org/doc/html/draft-chen-idr-bier-te-path/>
12. Extensions of Link Bandwidth Extended Community [Wenyan Li] (5 mins)
<https://datatracker.ietf.org/doc/html/draft-li-idr-link-bandwidth-ext/>
13. BGP Metric Credit Based Routing [Shaofu Peng] (10 mins)
<https://datatracker.ietf.org/doc/html/draft-peng-idr-bgp-metric-credit/>