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IDR Agenda at IETF 109

- Materials:

<https://datatracker.ietf.org/meeting/109/session/idr>

- Meetecho:

<https://meetings.conf.meetecho.com/ietf109/?group=idr&short=&item=1>

- Collaborate on Note Taking:

<https://codimd.ietf.org/notes-ietf-109-idr/>

IDR Agenda at IETF 109

Session 1: Monday, 14:30-15:30 ICT (UTC +7), November 16, 2020

0. Agenda bashing and Chairs' Slides (10 mins)

1. RD based ORF [Wei Wang/Aijun Wang] (10 mins)

<https://tools.ietf.org/html/draft-wang-idr-rd-orf/>

2. BGP SR Policy Extensions to Enable IFIT [Giuseppe Fioccola] (15 mins)

<https://tools.ietf.org/html/draft-qin-idr-sr-policy-ifit/>

3. BGP Extended Community for Identifying the Target Nodes [Jie Dong] (10 mins)

<https://tools.ietf.org/html/draft-dong-idr-node-target-ext-comm/>

4. Traffic Steering using BGP Flowspec with SRv6 Policy [Yunan Gu] (10 mins)

<https://tools.ietf.org/html/draft-jiang-idr-ts-flowspec-srv6-policy/>

IDR Agenda at IETF 109

Session 2: Friday, 16:00-18:00 ICT (UTC +7), November 20, 2020

0. Agenda bashing and Chair's slides (15 mins)

1. Advertising Segment Routing Policies in BGP [Ketan Talaulikar] (15 mins)

<https://tools.ietf.org/html/draft-ietf-idr-segment-routing-te-policy/>

2. RFC 7752 bis: Distribution of Link-State and TE Information Using BGP [Ketan Talaulikar] (10 mins)

<https://tools.ietf.org/html/draft-ietf-idr-rfc7752bis/>

3. BGP Flow Spec for Tunneled Traffic [Donald Eastlake] (12 mins)

<https://tools.ietf.org/html/draft-ietf-idr-flowspec-nvo3/>

4. BGP Extensions for Routing Policy Distribution [Huaimo Chen] (10 mins)

<https://tools.ietf.org/html/draft-ietf-idr-rpd/>

5. BGP Extension for Advertising IFIT Capabilities [Yali Wang] (10 mins)

<https://tools.ietf.org/html/draft-wang-idr-bgp-ifit-capabilities/>

6. BGP NLRI App Meta Data for 5G Edge Computing Service [Linda Dunbar] (10 mins)

<https://tools.ietf.org/html/draft-dunbar-idr-5g-edge-compute-app-meta-data/>

7. BGP extensions of SR policy for path protection [Yao Liu] (10 mins)

<https://tools.ietf.org/html/draft-lp-idr-sr-path-protection/>

8. BGP UPDATE for SDWAN Edge Discovery [Linda Dunbar] (10 mins)

<https://tools.ietf.org/html/draft-dunbar-idr-sdwan-edge-discovery/>