

IDR chair slides

Jeff Haas
Susan Hares
Keyur Patel
IDR co-chairs

Chair's Slides

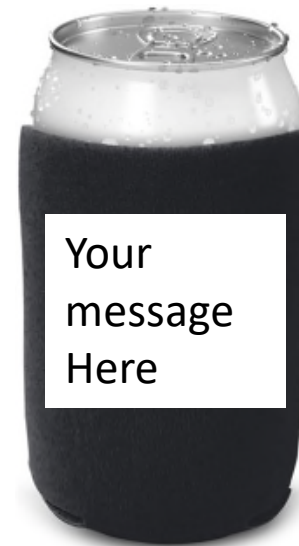
- IDR Status
 - See email updates or Wiki
<https://trac.ietf.org/trac/idr/wiki/idr-draft-status>
- Welcome new co-chairs for – 3 co-chairs



Jeff Haas and Keyur Patel

- Alvaro's few minutes

Thank you John Scudder



I'm making Cup Caddies for John's Cup.
Send me your thank you message to
John and I'll put it on a Cup Caddie.

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)

Tuesday 3/9/2021 13-15 CET

0. Agenda bashing and Chairs' Slides (10 mins)
1. BGP Autoconf Design Team Report (15 mins)
2. BGP Flowspec Capability Bits [Jeff Haas] (10 mins)
<https://tools.ietf.org/html/draft-haas-flowspec-capability-bits/>
3. BGP FlowSpec Payload Matching [Philippe Bergeon] (10 mins)
<https://tools.ietf.org/html/draft-khare-idr-bgp-flowspec-payload-match/>
4. BGP Extension for SR-MPLS Entropy Label Position [Yao Liu] (10 mins)
<https://tools.ietf.org/html/draft-zhou-idr-bgp-srmpls-elp/>
5. BGP-LS Extensions for Segment Routing based Enhanced VPN [Jie Dong] (15 mins)
<https://tools.ietf.org/html/draft-dong-idr-bgpls-sr-enhanced-vpn/>
6. BGP Classful Transport Planes [Kaliraj Vairavakkalai] (15 mins)
<https://tools.ietf.org/html/draft-kaliraj-idr-bgp-classful-transport-planes/>
7. BGP Color-Aware Routing(CAR) [Dhananjaya Rao] (10 mins)
<https://tools.ietf.org/html/draft-dskc-bess-bgp-car-problem-statement/>
<https://tools.ietf.org/html/draft-dskc-bess-bgp-car/>
8. Analysis of VPN Routes Control in Shared BGP Session [Aijun Wang/Gyan Mishra] (15 mins)
<https://tools.ietf.org/html/draft-wang-idr-vpn-routes-control-analysis/>

Wednesday 3/10/2021 15:30-16:30

0. Agenda bashing (5 mins)

1. BGP Flow Specification for SRv6 [Huaimo Chen/Zhenbin Li] (5 mins)

<https://tools.ietf.org/html/draft-li-idr-flowspec-srv6/>

2. 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/>

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

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

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

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

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

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