draft-ietf-idr-bgp-ls-sr-policy-00
draft-ietf-idr-bgp-ls-te-path-00

Stefano Previdi (Huawei)
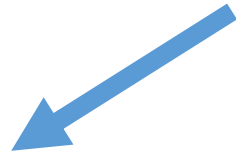
Ketan Talaulikar (Cisco)

Jie Dong(Huawei)
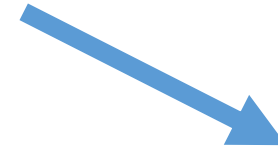
Hannes Gredler (RtBrick)

Jeff Tantsura (Microsoft)

These are not new WG documents …

They replace **draft-ietf-idr-te-lsp-distribution** (a WG document since 2014) which covered advertisement of various types of TE Policies/LSPs via BGP-LS

draft-ietf-idr-bgp-ls-sr-policy

SR Policy Advertisement via BGP-LS

draft-ietf-idr-bgp-ls-te-path

MPLS-TE LSPs and Local LSP Cross-connects Advertisement via BGP-LS

Reminder on why the split …

- When poling with WG, the authors realized that
  - There are existing/ongoing implementations for SR Policies
  - No response received for MPLS-TE LSPs thus far
- IDR WG requires two implementations before publication
  - Splitting the draft will enable progression of portions being implemented

draft-ietf-idr-bgp-ls-sr-policy

Next Steps

- Request feedback/inputs from implementers and operators
  - Expecting further updates based on feedback

- IANA Code Point allocations pending for some TLVs
  - Will be requested once updates are done

- Preparing Implementation Reports
  - Will be shared on the list once the content is complete

draft-ietf-idr-bgp-ls-te-path

Next Steps

- Please share with the WG/authors if you are aware of any existing or planned implementations
  - Updates based on feedback
- IANA Code Point allocations pending for some TLVs
  - Do we need to request allocation without implementation plans?