

SPRING

IETF 110
March 2020

You can use this time before the meeting to test your mike, if you wish to.

Note Well

This is a reminder of IETF policies in effect on various topics such as patents or code of conduct. It is only meant to point you in the right direction. Exceptions may apply. The IETF's patent policy and the definition of an IETF "contribution" and "participation" are set forth in BCP 79; please read it carefully.

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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)

Session II

Thursday, 13:00-15:00, March 11, 2021 (UTC+1)

- o SPRING Status [5 minutes]
Chairs
 - o SR Replication Segment for Multi-point Service Delivery [10 minutes]
draft-ietf-spring-sr-replication-segment-04
Daniel Voyer
 - o SR-TE Path Midpoint Protection [10 minutes]
draft-hu-spring-segment-routing-proxy-forwarding-13
Huaimo Chen
 - o Segment Routing for Redundancy Protection [10 minutes]
draft-geng-spring-sr-redundancy-protection-02
Fan Yang/Xuesong Geng
 - o Seamless SR Problem Statement [10 minutes]
draft-hegde-spring-mpls-seamless-sr-05
Shraddha Hegde
 - o BGP Color-Aware Routing Problem Statement [10 minutes]
draft-dskc-bess-bgp-car-problem-statement-01
Dhananjaya Rao
 - o SRv6 and MPLS interworking [10 minutes]
draft-agrawal-spring-srv6-mpls-interworking-05
Swadesh Agrawal
 - o The SRv6 END.DTM Endpoint Behavior [10 minutes]
draft-bonica-spring-srv6-end-dtm-04
Ron Bonica
 - o Building blocks for Slicing in Segment Routing Network [10 minutes]
draft-ali-spring-network-slicing-building-blocks-04
Zafar Ali
 - o Scalable Network Slicing over SR Networks
draft-bestbar-spring-scalable-ns-01
Tarek Saad [10 minutes]
- If time allows:
(If time does not allow, those two presentations can be attended respectively in the TEAS and RTGWG WGs)
- o Scalability Considerations for Enhanced VPN (VPN+)
draft-dong-teas-enhanced-vpn-vtn-scalability-02
Jie Dong [10 minutes]
 - o Associated Channel over IPv6 [10 minutes]
draft-yang-rtgwg-ipv6-associated-channel-00
Fan Yang

Speaker Shuffling Time/Buffer: 5 minutes
Total Presentation Time: 120 minutes