

DMM WG

IETF 113

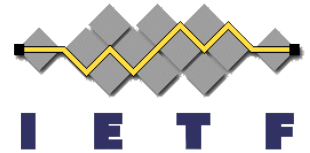
DMM WG Agenda & Status

Monday, 21st March 2022

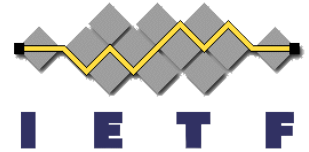
Sri Gundavelli (Cisco)

Satoru Matsushima (SoftBank)

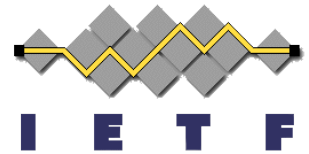
Location: Vienna



Intellectual Property



- When starting a presentation, you **MUST** say if:
 - There is IPR associated with your draft
 - The restrictions listed in section 5 of RFC 3978/4748 apply to your draft
- When asking questions or commenting on a draft:
 - You **MUST** disclose any IPR you know of relating to the technology under discussion
- References
 - RFC 5378 and RFC 3979 (updated by RFC 4879)
 - The IETF “Note well” (on the next slide)



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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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)

Before we start...

- Blue sheets
- Note takers
- Jabber scribe

WG Link:

<http://datatracker.ietf.org/wg/dmm/>

Agenda:

<https://datatracker.ietf.org/meeting/113/materials/agenda-113-dmm-00>

WG Status Update

- Documents in WG development process
 - Segment Routing IPv6 for Mobile User Plane
 - draft-ietf-dmm-srv6-mobile-uplane-18
 - Mobility-aware Transport Network Slicing for 5G
 - draft-ietf- dmm-tn-aware-mobility-03.txt
 - User Plane Protocol and Architectural Analysis on 3GPP 5G System
 - draft-ietf-dmm-5g-uplane-analysis-04

New Submissions

- Documents posted after the last meeting
 - SRv6 Mobile User Plane Architecture
 - [draft-mhkk-dmm-srv6mup-architecture-03](#)
 - Mobility-aware Transport Network Slicing for 5G
 - [draft-ietf-dmm-tn-aware-mobility-03.txt](#)

Today's Presentations

- Administrivia & Intro, WG organization & milestones, Chairs, 5 min.

Working Group Drafts

- Mobility aware Transport Network Slicing for 5G, draft-ietf-dmm-tn-aware-mobility, John Kaippallimalil, 10 min.
- SRv6 Mobile User Plane, draft-ietf-dmm-srv6-mobile-uplane, Pablo Camarillo, 10 min.

Today's Presentations

Individual Drafts

- UP Message Encoding, draft-murakami-dmm-user-plane-message-encoding, Tetsuya Murakami, 10min
- SRv6 Mobile User Plane Architecture, draft-mhkk-dmm-srv6mup-architecture, Satoru Matsushima, 10min.
- 5G Distributed UPFs and MUP Evolution, Zhaofui Zhang, 15min
draft-zzhang-dmm-5g-distributed-upf, draft-zzhang-dmm-mup-evolution
- 5G Distributed UPFs for 5MBS, draft-tjiang-dmm-5g-dupf-5mbs, Tianji Jiang, 15min
- The problems of LEO satellite networking and potential solutions, Lin Han, 20min
draft-lhan-problems-requirements-satellite-net, draft-lhan-satellite-semantic-addressing, draft-lhan-satellite-instructive-routing, draft-retana-lsr-ospf-monitor-node.

Close of the Meeting

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