



I E T F[®]

PMIPv6 multicast handover optimization by the Subscription Information Acquisition through the LMA (SIAL)

<draft-ietf-multimob-fast-handover-03.txt>

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Proposal Status

- The draft covers the MULTIMOB charter goal of optimizing multicast traffic during a handover
- Draft history:
 - Initial version submitted for 78th IETF meeting in Maastricht
 - Proposal included in re-chartering discussion during 78th IETF
 - Draft presented in Beijing (79th), Quebec (81st), Taipei (82nd), Paris (83rd), and Vancouver (84th) IETF meetings
 - Adopted as WG document on fast handover after Paris meeting
 - Final round of comments/reviews launched after Vancouver meeting

Changes from last version and next steps

- WG version submitted for 85th IETF meeting:
<draft-ietf-multimob-fast-handover-03.txt>
- Comments received from the final round of reviews have been addressed
 - ✓ General improvement of the text
 - ✓ Security aspects have been already covered
- New appendix covering performance comparison respect to the base solution
- Next steps