
From: Von-Hugo, Dirk <Dirk.Hugo@t-systems.com>
Sent: Thursday, October 25, 2007 9:29 AM
To: mw@link-lab.net
Cc: bsarikaya@huawei.com; multimob@ietf.org
Subject: AW: AW: AW: AW: [multimob] comments on draft-von-hugo-multimob-agents

Dear all,
today I have submitted an update of the draft incorporating most of your issues - I hope.
As I will be out of office the next 3 weeks I surely will not be able to work on this topic until IETF-70 deadline.
Until it is published officially you may find version 01 at <http://www3.ietf.org/proceedings/staging/draft-von-hugo-multimob-agents-01.txt>

Best regards
Dirk

-----Ursprüngliche Nachricht-----

Von: Matthias Waehlich [mailto:mw@link-lab.net]
Gesendet: Freitag, 19. Oktober 2007 12:42
An: von Hugo, Dirk
Cc: multimob@ietf.org
Betreff: Re: AW: AW: AW: [multimob] comments on draft-von-hugo-multimob-agents

Hi Dirk,

On Thu, 18 Oct 2007, Von-Hugo, Dirk wrote:

> You want to sketch the message flow between NEMO-MR and MAA. I think
> that the transition from HA to another MAA is sufficient, as every
> other change of decision should show the same. Btw: You should not
> send a "MLD done", if you refer to MLDv2. It's just for backward
> compatibility. And you should introduce MCR, which means probably
> Multicast router... Why does the NEMO-MR send a MLD query to the DMA/MAA?
>

> DH: I'll check this and introduce the acronym. MLD query is used to
> learn about current subscription status at potential MAA to re-use
> existing Multicast subscriptions and to derive the distance between MR
> and MAA for decision on best suited MAA.
>

Yes, but maybe you can write something in the draft about the tradeoff between distance, subscription state and handover rate. You should also explain, why the MR does not send a MLD query to the AR in the figure.

Cheers
matthias

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