

“Domain Name Auto-Registration
for Plugged-in IPv6 Nodes”

<draft-kitamura-ipv6-name-auto-reg-02.txt>

Hiroshi KITAMURA

NEC Corporation

kitamura@da.jp.nec.com

History and Status

- ID-00.txt: 51st IPNG(IPv6) WG
- ID-01.txt: 53rd DNSEXT WG
- ID-02.txt: 54th DNSEXT WG
- : 55th DNSEXT WG

How to deal with this proposal (“Domain Name Auto-Registration for Plugged-in IPv6 Nodes”) has not clarified yet.

It is time to clarify it.

Summary of comments and suggestions

- There were many supporting comments
 - No objections on ideas themselves.
 - Many people understood importance of the proposal.
- Only one concerning issue **was**:
 - Is DNSEXT WG a right place to discuss on this issue?
 - (Now, it is clear. This is a right place.)
- Suggestions from a chair:
 - The best thing is to advance this document as an informational or experimental RFC at this point.
 - I have no problem issuing a working group last call for this as experimental, or multiple ones if my AD tell me to.

Requests

(The proposal provides a current pragmatic solution.)

- Goal
Be published as an **Information RFC**.
- Action
move to a WG draft and do a last call.
(as a natural and simple way)