IPv6 routing guidelines

draft-ietf-v6ops-routing-guidelines-01.txt

IETF Prague
v6ops wg
2007-03-19

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Changes since -00

- Comments received (and fix applied):
  - Reference to RFC2772: obsoleted instead of historic.
  - State in abstract that the document is not a full routing policy, but talks about the « protocol » addresses.
  - Default route: fixed wording to be more generic, instead of using « downstream ».
  - Multicast: more precise wording: discussing the scope bits.
  - Added RPSL code implementing the filters
  - wordsmiting.

Next Steps

- Discussion on maximum prefix length advertised in the global routing table was removed in -00 and is not included. Discussion to happen somewhere else.

- ID-nits (run after sending -01) revealed a few minor bugs.

- Unless additional comments, would issue -02 for ID-nits fixes and then

  – Requesting for WC Last Call.