

Anycast-PIM

`<draft-ietf-pim-anycast-rp-00.txt>`

Dino Farinacci, Procket Networks

Yiqun Cai, Cisco Systems

58th IETF - Minneapolis

November 2003

Agenda

- Brief Overview
- Draft Chronology
- Status/Going Forward

Intro

- Anycast-PIM is a way to do Anycast-RP without the MSDP protocol
- Has all the benefits of MSDP-based Anycast-RP with less protocols
- See IETF San Francisco presentation for details
 - <http://www.dinof.net/~dinof/anycast-pim/ietf-sf>

Draft Chronology

- Initial draft (-(-1)) completed 12/2002
- After review comments and coding complete, draft (-00) submitted to ID directory 01/2003
- Presented at San Francisco IETF 03/2003
- Authors proposed to advance as working group document

Draft Chronology

- Comments came in about MSDP inter-domain interworking
- Presented status at Vienna IETF 07/2003
 - No draft update at that time
- Updates made 11/2003 and renamed draft:
 - `draft-ietf-pim-anycast-rp-00.txt`

Status/Going Forward

- Please send comments, draft located at:
 - `http://www.dinof.net/~dinoof/draft-ietf-pim-anycast-rp-00.txt`
- Should it be integrated into the PIM RFC?
- Should we put this on standards track?
- Informational RFC?
- Should it be a BCP?