
From: p2psip-bounces@ietf.org on behalf of Victor Pascual Ávila
<victor.pascual.avila@gmail.com>
Sent: Saturday, February 23, 2008 10:01 AM
To: P2PSIP Mailing List
Cc: victor.pascuala@upf.edu
Subject: [P2PSIP] New Version Notification for draft-jiang-p2psip-sep-01

Folks,

we've just submitted a new version of SEP (Service Extensible P2P Peer Protocol):

<http://tools.ietf.org/wg/p2psip/draft-jiang-p2psip-sep-01.txt>

We have tried to address the comments received on the list.

Cheers,
Victor Pascual

----- Forwarded message -----

From: IETF I-D Submission Tool <idsubmission@ietf.org>
Date: Fri, Feb 22, 2008 at 2:29 PM
Subject: Manual Post Requested for draft-jiang-p2psip-sep
To: internet-drafts@ietf.org
Cc: jiang.x.f@huawei.com, hwzheng@huawei.com, carlos.macian@upf.edu, victor.pascuala@upf.edu

Manual Posting Requested for following Internet-Draft:

I-D Submission Tool URL:
https://datatracker.ietf.org/ids/status.cgi?submission_id=5321

Filename: draft-jiang-p2psip-sep
Version: 01
Staging URL:
<http://www3.ietf.org/proceedings/staging/draft-jiang-p2psip-sep-01.txt>
Title: Service Extensible P2P Peer Protocol
Creation_date: 2008-02-22
WG ID: Individual Submission
Number_of_pages: 46
Abstract:

This document describes the Service Extensible Protocol (SEP), which is the peer protocol spoken between P2PSIP Overlay peers to share information and organize the P2PSIP Overlay Network. SEP uses a flexible forwarding mechanism to avoid congestion in the Overlay. It also proposes a general service discovery method and a built-in NAT traversal mechanism. By using these methods, SEP tries to improve the success rate and reduce the latency of the transaction.

Submitter: XingFeng Jiang (jiang.x.f@huawei.com)

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P2PSIP mailing list

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<http://www.ietf.org/mailman/listinfo/p2psip>