
From: Cullen Jennings <fluffy@cisco.com>
Sent: Tuesday, November 13, 2007 6:35 PM
To: tools-development@ietf.org
Subject: [TOOLS-DEVELOPMENT] Bug report on id submission tool

Bruce tried to do this via the tool and it changed his name from Bruce to Bruse so he manually submitted .

Begin forwarded message:

> From: "Bruce Lowekamp" <lowekamp@sipeerior.com>
> Date: November 13, 2007 2:03:12 PM PST
> To: "Cullen Jennings" <fluffy@cisco.com>
> Subject: Fwd: Manual Post Requested for draft-lowekamp-sipping-ice-
> for-sip
>
> I'm happy to send the xml if it helps to track this down.
>
> Bruce
>
>
> ----- Forwarded message -----
> From: IETF I-D Submission Tool <idsubmission@ietf.org>
> Date: Nov 11, 2007 11:36 PM
> Subject: Manual Post Requested for draft-lowekamp-sipping-ice-for-sip
> To: internet-drafts@ietf.org
> Cc: lowekamp@sipeerior.com, dbryan@sipeerior.com
>
>
> Manual Posting Requested for following Internet-Draft:
>
> I-D Submission Tool URL:
> https://datatracker.ietf.org/idst/status.cgi?submission_id=3026
>
>
> Filename: draft-lowekamp-sipping-ice-for-sip
> Version: 00
> Staging URL:
> <http://www3.ietf.org/proceedings/staging/draft-lowekamp-sipping-ice-for-sip-00.txt>
> Title: Using ICE to establish SIP Dialogs
> Creation_date: 2007-11-11
> WG ID: Individual Submission
> Number_of_pages: 11
> Abstract:
> This draft explores a way SIP can be extended to allow a new dialog
> directly between the endpoints to replace an initial dialog that had

> one or more proxies in the signalling path. This technique relies on
> ICE to perform hole punching that allows a direct connection to be
> used in deployments where a sip-outbound proxy or SBC is used to
> establish SIP connections across NAT or firewall boundaries. It can
> also be used to replace such a dialog with a secure connection
> directly between the endpoints. This technique can be applied to
> traditional proxy-based SIP routing as well as to emerging P2PSIP
> deployments that lack centrally located proxies.
>
> This draft describes early work that evolved from ideas initially
> developed for P2PSIP that are no longer being pursued. We are
> interested in feedback on whether there is broader interest in these
> techniques.
>
> Submitter: Bruce Lowekamp (lowekamp@sipeerior.com)
>
> Author(s):
> Bruce Lowekamp, lowekamp@sipeerior.com David Bryan,
> dbryan@sipeerior.com
>
>
> Comment:
> why did the tool believe my name is spelled "Bruse"? The string
> "Bruse" doesn't appear anywhere in the file, that I can find.
>
> I corrected it manually...

TOOLS-DEVELOPMENT mailing list
TOOLS-DEVELOPMENT@ietf.org
<https://www1.ietf.org/mailman/listinfo/tools-development>