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Mod xml_cdr and xml_url : Extend mod_xml_curl to have an 'exec' protocol instead of http or https.

Example exec:/some/dir/file.php or anything else executable. It will pass the data via STDIN and expect the program to output STDOUT xml, which it will then process.

- $200 - Voicemeup.com - 514.312.7030 -- Contact: Frank Cases <frankc@voicemeup.com>

Completed by trixter awaiting confirmation Paid as agreed

Add Zaptel Hardware Transcoding Support (G.729a , G.723.1)

- $500 to add g729/g723 transcoding support via zaptel driver for TC400B (wctc4xxp). Contact Cristian Talle.

Card info available here

Completed by moy, module name is mod_dahdi_codec Paid as agreed.

Support for RFC 3327 - Path support

- $800 to add RFC 3327 support to mod_sofia. Contact Even André Fiskvik - CTO, Oyatel AS.

Completed by anthm. Paid as agreed.

Support for "redirect server" functionality

- $250 to implement SIP 300 Multiple Choices while modifying mod_dptools/redirect to support sending multiple Contacts in an RFC-compliant manner.

Completed by anthm (same day). Paid as agreed.

Generate and be notified of SIP INFO messages

Completed by anthm on April 28.

Posted: April 15th, 2009

Bounty: $750; extra $500 ($1250 total) if completed before May 4th, 2009.

Bounty valid until: May 17th, 2009

Respond to: Bill Belanger - wj.belanger@gmail.com

Requirements:

2 Features required:

1: Receive an event when a SIP INFO message is received

- Register for an event using event_socket's **event** command
- Receive as an event through event_socket the headers and data contained in the INFO message
- Optional - Supply a way to respond to received SIP INFOs with a 200-OK

2: Create and send a SIP INFO message using event_socket

- Specify a framework to generate and send SIP INFO messages for an established call
- This framework must be able to accept custom headers, as well as data for the SIP INFO message
- Although not required, it is expected that this framework would be usable through event_socket's **sendmsg** command
- It is required that whatever framework is used, it is accessible through event_socket

If you decide to work on these features, please send a notification to Bill Belanger with an expected completion date.

Provide a way to pass npdi, rn in tel URI when using SIP gateways

(1) Resolve jira FS-5118. Make it possible to pass ;npdi or ;npdi= and ;rn= parameters when using gateways.
(2) Make sure these parameters don't get into the To: header of SIP invite
(3) Document usage
See http://jira.freeswitch.org/browse/FS-5118. Amount: $300. If it's considerably more work please discuss it with me

Compeleted by Anthony M
Payment sent