VoiceXML Example : Record and POST a message

Record message to mail

```xml
<?xml version = "1.0" ?>
<vxml version = "2.1" xmlns="http://www.w3.org/2001/vxml" xml:lang="en-US">
  <property name="fetchtimeout" value="60s" />
  <property name="fetchtimeout" value="30s" />
  <form>
    <var name="caller" expr="session.connection.remote.uri"/>
    <catch event="connection.disconnect.hangup">
      <submit namelist="caller record" method="post"
enctype="multipart/form-data" next="send.php" />
    </catch>
    <noinput>
      <reprompt/>
    </noinput>
    <nomatch>
      <reprompt/>
    </nomatch>
    <record name="record" dtmfterm="false" maxtime="120s" type="audio/x-wav"
beep="true">
      <prompt bargein="false">
        <audio src="audio/greeting.wav"/>
      </prompt>
    </record>
    <block>
      <submit namelist="caller record" method="post"
enctype="multipart/form-data" next="send.php" />
    </block>
  </form>
</vxml>
```

```php
<?php

require("include/class.phpmailer.php");

$caller=$_POST['caller'];
$called=$_POST['called'];
$number=$_POST['number'];

//if (isset($_FILES['record']))
{
 //if (file_exists($_FILES['record']['tmp_name']) &&
is_uploaded_file($_FILES['record']['tmp_name']) )

 $infile=$_FILES['record']['tmp_name'];
 // Allow the rigths for Apache if you want to keep the recording on the
server
 $outfile="/var/www/vxml/messagebox/files/".$caller.".mp3";
```

```php
  @unlink($outfile);
  system("ffmpeg -i $infile -ab 8k $outfile");

  if (1)
  {
   // Instantiate your new class
   $mail = new PHPMailer();
   //$mail->SMTPDebug =true;
   // Now you only need to add the necessary stuff
   $mail->IsSMTP();
   //$mail->SMTPAuth   = true;                    // enable SMTP authentication
   //$mail->SMTPSecure = "ssl";                   // sets the prefix to the
servier
   //$mail->Host       = "smtp.gmail.com";     // sets GMAIL as the SMTP
server
   //$mail->Port       = 465;                     // set the SMTP port for the
GMAIL server
   //$mail->Username   = "bsixto@gmail.com";   // GMAIL username
   //$mail->Password   = "xxxxxx";             // GMAIL password
   //$mail->AddReplyTo("bsixto@gmail.com", "First Last");

   //$mail->Host       = "smtp.free.fr";       // sets GMAIL as the SMTP
server
   //$mail->Port       = 25;                      // set the SMTP port for the
GMAIL server

   $mail->From = "marketing@i6net.com";
   $mail->FromName = "i6net";
   //$mail->AddAddress("isabel.desa@i6net.com", "Isabel");
   $mail->AddAddress("borja.sixto@i6net.com", "Borja");
   $mail->AddAddress("marketing@i6net.com", "i6net");

   //$mail->AddAddress("pascal@davi.fr", "Pascal");
   $mail->Subject = "Message : from ".$caller." to i6net";
   $mail->Body    = "A file is attached (."mp3".")\n";
   $mail->AddAttachment($outfile, $caller.".mp3");

   if(!$mail->Send())
   {
    readfile("error.vxml");
    exit;
   }
  }
}

readfile("goodbye.vxml");
?>
```

The VoiceXML browser will record a message and post it with multipart encoding. The PHP script get the recording, convert it locally to MP3 and send an email with the audio file attached.

Download : record.vxml send.php