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<?xml version="1.0" encoding="UTF-8"?>
<config version="2" xmlns="http://mediatomb.cc/config/2"
xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
xsi:schemaLocation="http://mediatomb.cc/config/2 http://mediatomb.cc/config/2.xsd"><!--
  Read /usr/share/doc/mediatomb-common/README.gz section 6 for more
  information on creating and using config.xml configuration files.
-->
<server>
  <ui enabled="yes" show-tooltips="yes"> (mettre ui enable a yes)
    <accounts enabled="yes" session-timeout="30"> (mettre accounts enabled a yes)
      <account user="michael" password="michael"/>(mettre vos identifiants)
    </accounts>
  </ui>
  <name>MediaTomb</name>
  <port>49152</port> (rentrer cette ligne avec le port 49152)
  <udn>uuid:98cbbd81-edc3-4193-8c25-f2dce2ccce41</udn>
  <home>/var/lib/mediatomb</home>
  <webroot>/usr/share/mediatomb/web</webroot>
  <storage caching="yes">
    <sqlite3 enabled="yes">
      <database-file>mediatomb.db</database-file>
    </sqlite3>
    <mysql enabled="no">
      <host>localhost</host>
      <username>mediatomb</username>
      <database>mediatomb</database>
    </mysql>
  </storage>
  <protocolInfo extend="no"/><!-- For PS3 support change to "yes" --><!--
  Uncomment the lines below to get rid of jerky avi playback on the
  DSM320 or to enable subtitles support on the DSM units
--><!--
  <custom-http-headers>
    <add header="X-User-Agent: redsonic"/>
  </custom-http-headers>

  <manufacturerURL>redsonic.com</manufacturerURL>
  <modelName>105</modelName>
  --><!-- Uncomment the line below if you have a Telegent TG100 --><!--
    <upnp-string-limit>101</upnp-string-limit>
  -->
  <extended-runtime-options>
    <ffmpegthumbnailer enabled="no">
      <thumbnail-size>128</thumbnail-size>
      <seek-percentage>5</seek-percentage>
      <filmstrip-overlay>yes</filmstrip-overlay>
      <workaround-bugs>no</workaround-bugs>
    </ffmpegthumbnailer>
    <mark-played-items enabled="no" suppress-cds-updates="yes">
      <string mode="prepend">*</string>
    </mark-played-items>
  </extended-runtime-options>

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</server>
<import hidden-files="no">
  <scripting script-charset="UTF-8">
    <common-script>/usr/share/mediatomb/js/common.js</common-script>
    <playlist-script>/usr/share/mediatomb/js/playlists.js</playlist-script>
    <virtual-layout type="builtin">
      <import-script>/usr/share/mediatomb/js/import.js</import-script>
      <dvd-script>/usr/share/mediatomb/js/import-dvd.js</dvd-script>
    </virtual-layout>
  </scripting>
< mappings>
  <extension-mimetype ignore-unknown="no">
    <map from="mp3" to="audio/mpeg"/>
    <map from="ogg" to="application/ogg"/>
    <map from="asf" to="video/x-ms-asf"/>
    <map from="asx" to="video/x-ms-asf"/>
    <map from="wma" to="audio/x-ms-wma"/>
    <map from="wax" to="audio/x-ms-wax"/>
    <map from="wmv" to="video/x-ms-wmv"/>
    <map from="wvx" to="video/x-ms-wvx"/>
    <map from="wm" to="video/x-ms-wm"/>
    <map from="wmx" to="video/x-ms-wmx"/>
    <map from="m3u" to="audio/x-mpegurl"/>
    <map from="pls" to="audio/x-scpls"/>
    <map from="flv" to="video/x-flv"/>
    <map from="mkv" to="video/x-matroska"/>
    <map from="mka" to="audio/x-matroska"/><!-- Uncomment the line below for PS3 divx
support --><!-- <map from="avi" to="video/divx"/> --><!-- Uncomment the line below for D-Link
DSM / ZyXEL DMA-1000 --><!-- <map from="avi" to="video/avi"/> -->
  </extension-mimetype>
  <mimetype-upnpclass>
    <map from="audio/*" to="object.item.audioItem.musicTrack"/>
    <map from="video/*" to="object.item.videoItem"/>
    <map from="image/*" to="object.item.imageItem"/>
    <map from="application/ogg" to="object.item.audioItem.musicTrack"/>
  </mimetype-upnpclass>
  <mimetype-contenttype>
    <treat mimetype="audio/mpeg" as="mp3"/>
    <treat mimetype="application/ogg" as="ogg"/>
    <treat mimetype="audio/x-flac" as="flac"/>
    <treat mimetype="image/jpeg" as="jpg"/>
    <treat mimetype="audio/x-mpegurl" as="playlist"/>
    <treat mimetype="audio/x-scpls" as="playlist"/>
    <treat mimetype="audio/x-wav" as="pcm"/>
    <treat mimetype="audio/L16" as="pcm"/>
    <treat mimetype="video/x-msvideo" as="avi"/>
    <treat mimetype="video/mp4" as="mp4"/>
    <treat mimetype="audio/mp4" as="mp4"/>
    <treat mimetype="application/x-iso9660" as="dvd"/>
    <treat mimetype="application/x-iso9660-image" as="dvd"/>
    <treat mimetype="video/x-matroska" as="mkv"/>
    <treat mimetype="audio/x-matroska" as="mka"/>

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</mimetype-contenttype>
</mappings>
<online-content><!-- Make sure to setup a transcoding profile for flv -->
  <YouTube enabled="no" refresh="28800" update-at-start="no" purge-after="604800" racy-
content="exclude" format="flv" hd="no">
  <favorites user="mediatomb"/>
  <standardfeed feed="most_viewed" time-range="today"/>
  <playlists user="mediatomb"/>
  <uploads user="mediatomb"/>
  <standardfeed feed="recently_featured" time-range="today"/>
</YouTube>
<Weborama enabled="no" refresh="28800" update-at-start="no">
  <playlist name="Active" type="playlist" mood="active"/>
  <playlist name="Metal" type="playlist">
  <filter>
  <genres>metal</genres>
  </filter>
  </playlist>
</Weborama>
<AppleTrailers enabled="no" refresh="43200" update-at-start="no" resolution="640"/>
</online-content>
</import>
<transcoding enabled="no">
  <mimetype-profile-mappings>
  <transcode mimetype="video/x-flv" using="vlcmpeg"/>
  <transcode mimetype="application/ogg" using="vlcmpeg"/>
  <transcode mimetype="application/ogg" using="oggflac2raw"/>
  <transcode mimetype="audio/x-flac" using="oggflac2raw"/>
</mimetype-profile-mappings>
<profiles>
  <profile name="oggflac2raw" enabled="no" type="external">
  <mimetype>audio/L16</mimetype>
  <accept-url>no</accept-url>
  <first-resource>yes</first-resource>
  <accept-ogg-theora>no</accept-ogg-theora>
  <agent command="ogg123" arguments="-d raw -o byteorder:big -f %out %in"/>
  <buffer size="1048576" chunk-size="131072" fill-size="262144"/>
  </profile>
  <profile name="vlcmpeg" enabled="no" type="external">
  <mimetype>video/mpeg</mimetype>
  <accept-url>yes</accept-url>
  <first-resource>yes</first-resource>
  <accept-ogg-theora>yes</accept-ogg-theora>
  <agent command="vlc" arguments="-I dummy %in --sout
#transcode{venc=ffmpeg,vcodec=mp2v,vb=4096,fps=25,aenc=ffmpeg,acodec=mpga,ab=192,sampl
erate=44100,channels=2}:standard{access=file,mux=ps,dst=%out} vlc:quit"/>
  <buffer size="14400000" chunk-size="512000" fill-size="120000"/>
  </profile>
</profiles>
</transcoding>
</config>

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