

Red Toad Media - MODx Evolution Cheat sheet v1.3

Common Site Tags	
[[sitevariable]]	{{chunk}}
[*documentvariable*]	
[[Snippet]] or ![Snippet!]	

Default Page Head
<pre><title>[*pagetitle*]-[[site_name]]</title> <base href="[[site_url]]" /> <meta http-equiv="Content-Type" content="text/html; charset=[[modx_charset]]" /> <link rel="stylesheet" href="assets/css/screen.css" type="text/css" media="screen, projection" /></pre>

Documentation Links
<p>Wayfinder http://muddydogpaws.com/development/wayfinder/features.html</p>
<p>Ditto http://www.pogwatch.com/ditto.html http://wiki.modxcms.com/index.php/Ditto</p>
<p>Jot http://wiki.modxcms.com/index.php/Jot</p>
<p>MaxiGallery http://wiki.modxcms.com/index.php/MaxiGallery</p>
<p>Eform http://wiki.modxcms.com/index.php/EForm</p>
<p>EZFaQ http://bobsguides.com/ezfaq-tutorial.html livepage.apple.com</p>
<p>TV Based Chunks http://wiki.modxcms.com/index.php/Create_TV-Based_Chunks</p>

Snippet Default Examples
<p>Wayfinder:</p> <pre>[[Wayfinder? &startId=`0` &level=`1`]] [[Wayfinder? &startId=`0` &level=`2` &parentClass=`hide` &parentRowTpl=`cssplay_parentRow` &outerTpl=`cssplay_outer` &innerTpl=`cssplay_inner` &rowTpl=`cssplay_row` &outerClass=`menu`]]</pre>
<p>Ditto:</p> <pre>[[Ditto? &parents=`6` !]] [[Ditto? &parents=`3` &display=`3` &dateFormat=`%b %d` &filter=`longtitle,Category,10` &removeChunk=`Comments` &tpl=`ditto_blog` &paginate=`1` &extenders=`summary,dateFilter` &paginateAlwaysShowLinks=`1` &tagData=`documentTags` &tplTagLinks=`tagTemplate` &tagDelimiter=``,`]]</pre> <p>[+previous+] [+pages+] [+next+]</p> <p>Ditto Article Chunk template (returns title, link, introtext only):</p> <pre><div id="ditto_item_[+id+]"> <h3>[+pagetitle+]</h3> <p class="article_summary">[+introtext+]</p> </div>
</pre>

Red Toad Media - MODx Evolution Cheat sheet v1.3

Snippet Default Examples
Jot:
<pre>[!Jot? &captcha=`2` &moderated=`1` &customfields=`name,email` &validate=`name>Please enter your name, email>Please enter a valid e-mail address.:email`&subscribe=`1` &pagination=`5`!]</pre>
MaxiGallery:
<pre>[!MaxiGallery? &display=`embedded` &embedtype=`slimbox` &pics_per_row=`3` &max_thumb_size=`110` &max_pic_size=`0` &thumb_use_dropshadow=`1`!]</pre>
MaxiGallery Slideshow:
<pre>[!MaxiGallery? &view_gallery=`10` &display=`embedded`&embedtype=`sm oothgallery`&keep_bigimg=`1` &smoothgallery_id=`1` &smoothgallery_height=`239` &smoothgallery_width=`214` &smoothgallery_delay=`6000` &smoothgallery_showInfopane=`false` &smoothgallery_timed=`true` &smoothgallery_showCarousel=`false` &smoothgallery_embedLinks=`false` &smoothgallery_showArrows=`false` &manage_target=`10`!]</pre> <p>childgallery with pageid=10: [!MaxiGallery? &is_target=`1`!]</p>

Eform
The HTML Form Template
<p><i>chunk: eFeedBackForm</i></p> <pre>[+validationmessage+] <form method="post" action="[~[*id*]~]"> <input type="hidden" name="formid" value="feedbackForm" /> <p><label accesskey="n" for="name">Your Name</label>
 <input type="text" name="name" maxlength="60" eform="Your Name::Expected at least two words:#REGEX /^\w+\s\w+/" /></ p> <p><label accesskey="e" for="email">Your Email Address</label>
 <input type="text" name="email" size="40" maxlength="40" eform="Your Email Address:email:1" /></p> <p><label accesskey="c" for="comments">Comments</label>
 <textarea cols="40" rows="10" name="comments" eform="Comments:html: 1"></textarea></p> <p> Please enter the anti spam code below:
 </p> <p> <label accesskey="c" for="vericode">code</ label>
 <input type="text" name="vericode" size="20" /> </p> <p><input type="submit" name="submit" value="Send Feedback"></p> </form></pre>

Red Toad Media - MODx Evolution Cheat sheet v1.3

Eform
<p>The email template</p> <p><i>eFeedbackReport</i></p> <p><p>This is a response sent by [+name+] using the feedback form on the website. The details of the message follow below:</p></p> <pre><table> <tr valign="top"><td>Name:</td><td> [+name+]</td></tr> <tr valign="top"><td>Email:</td><td> [+email+]</td></tr> <tr valign="top"><td>comments:</ td><td>[+comments+]</td></tr> </table></pre> <p><p>You can use this link to reply: [+email+]</p></p>
<p>The Thank you message/Autoresponse</p> <p><i>formThanks</i></p> <p><h3>Thank you for your feedback</h3></p> <p><p>We know how you appreciate our ongoing efforts and thank you for contacting us. We will take any suggestions you may have made to heart and will endeavor to respond to you in a timely manner.</p></p> <p><p>Below is a copy of your message:</p></p> <pre><table> <tr><td>Your name:</td><td>[+name+] </td></tr> <tr><td>Your email address</td><td> [+email+]</td></tr> <tr valign="top"><td>Your comments</ td><td>[+comments+]</td></tr> </table></pre>

Eform
<p>Snippet</p> <pre>[!eForm? &formid=`feedbackForm` &to=`anne@redtoadmedia.net` &tpl=`eFeedBackForm` &report=`eFeedbackReport` &automessage=`formThanks` &from=`client@redtoadmedia.net` &thankyou=`formThanks` &vericode=`1` &subject=`Web site feedback`!]</pre>

Red Toad Media - MODx Evolution Cheat sheet v1.3

TV Based Chunks

1. Make Chunks of any type, put them in the same category.

2. Make getChunks Snippet

```
<?php $q_chunks = $modx->db->query('
SELECT chunk.* FROM '.$modx-
>getFullTableName('site_htmlsnippets').' AS
chunk INNER JOIN '.$modx->getFullTableName
('categories').' AS category ON chunk.category
= category.id WHERE category.category IN ('.
$category.'") ORDER BY name');
```

```
$ar_chunks = array();
```

```
while ($row = $modx->db->getRow
($q_chunks)) { $ar_chunks[] = $row['name'];}
```

```
$l_chunks = implode("||", $ar_chunks);
```

```
return $l_chunks;
```

```
?>
```

3. Make chunkListParser Snippet

```
<?php $ar_chunks = split(',', $chunks);
$ar_chunks = array_unique($ar_chunks);
```

```
$output = '';
```

```
foreach ($ar_chunks as $chunk) {
```

```
if ($chunk != '') {
```

```
$c = $modx->getChunk($chunk);
```

```
if ($c) $output .= $c;
```

```
}}
```

```
if ($output != '' && isset($wrapperdiv)) {
```

```
$output = '<div id="'.$wrapperdiv.'">'.
$output.'</div>';
```

```
}
```

```
return $output;
```

Make TV

Create a TV of whatever name and then select desired input type (checkbox, radio button)

in Input Option Values, put this:

```
@EVAL return $modx->runSnippet
('getChunks', array('category'=>'whateverName'));
```

you can also select from multiple chunk categories by separating their names with commas

in Delimited List Widget, and make sure a comma is the Delimiter

make sure that your template has access to the TV

call the chunkListParser snippet in your template:

```
[!chunkListParser?chunks=`
[*whateverName*]`!]
```

Set desired values in your document