```php
<?
Class zuppiu {

    function menu($name, $data, $pars) {
        $content = "<table class=\"sidemenu\">\n";
        $content .= "<caption>".ucfirst($name)."</caption>";
        foreach ($data as $k=>$value) {
            $content .= "\t<tr onMouseOver=\"zover(this);\"
onMouseOut=\"zout(this);\">\n";

            foreach($value as $key => $element) {
                if ($pars['value'] == "id" && $key != $pars['value']) {
                    $content .= "<td onclick=\"redir('".($pars['type']
== "link" ? 'http://' :
'')."{$pars['action']}.php?id={$value[$pars['value']]}');\">$element
</td>\n";
                } else if ($key != $pars['value']) {
                    $content .= "<td onclick=\"redir('".($pars['type']
== "link" ? 'http://' : '')."{$value[$pars['value']]}');\">$element
</td>\n";
                }
            }

            $content .= "</tr>\n";
        }

        $content .= "</table>\n";

        return $content;
    }

    function stringsequence($name, $data, $pars) {
        $content = "";
        foreach ($data as $key => $value) {
            foreach ($value as $element) {
                $content .= "$element ";
            }
        }
        return substr($content, 0, -1);
    }

    function mex($name, $data, $pars) {
        $content = "";
        $content .= "<div id=\"message_{$pars['esito']}\">$data</div>";
        return $content;
    }

    function report($name, $data, $pars) {

        if(count($data) == 0) {
            $content = "<div id=\"message_ko\">  Non sono
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stati inseriti elementi.</div>";
            return $content;
        }

        $content = "<table class=\"report\">";
        $first = true;
        $content .= "<tr>";
        foreach($data as $chiave => $valore) {
            if ($first) {
                foreach ($valore as $colonna => $val)
                    $content .= "<td
class=\"report_title\">".ucwords(ereg_replace("_","
",$colonna))."</td>";
                }
            $first = false;
            }
        $content .= "<td colspan=\"3\"
class=\"report_title\">Operazioni</td>";
        $content .= "</tr>";

        foreach($data as $key => $value) {
            $content .= "<tr onmouseover=\"zover(this);\"
onmouseout=\"zout(this);\">\n";

            foreach($value as $k => $element) {
                if (strlen($element) < 101) {
                    $content .= "<td class=\"inner\">$element</td>";
                } else {
                    $content .= "<td
class=\"inner\">".substr($element,0,100)."...</td>";
                }
            }

            $chiave = ereg_replace("_","",$pars[keyName]);
            $data[key][$pars[keyName]] =
addslashes($data[key][$pars[keyName]]);

            if ($pars[view]) {
                $content .= "<td align=\"center\"><span class=\"task\"
onclick=\"redir('{$pars[view]}?{$chiave}=".addslashes($data[$key][$pars
[keyName]])."', {$pars[target]});\">Visualizza</span></td>";
            }

            if ($pars[edit]) {
                $content .= "<td align=\"center\"><span class=\"task\"
onclick=\"redir('{$pars[edit]}?{$chiave}=".addslashes($data[$key][$pars
[keyName]])."', {$pars[target]});\">Modifica</span></td>";
            }

            if ($pars[delete]) {
                $content .= "<td align=\"center\"><span class=\"task\"
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   onclick=\"deleteConfirm('{$pars[delete]}?{$chiave}=".addslashes($data[$
   key][$pars[keyName]])."&ref={$pars[referer]}');\">Cancella</span></td>"
   ;
86               }
87
88               $content .= "</tr>";
89
90           }
91
92           $content .= "</table>";
93
94           return $content;
95
96       }
97
98       function enum($name, $data, $pars) {
99           if(count($data) == 0) {
100               return ucfirst($name);
101           } else {
102               return "<a
   href=\"zuppiu_report.php?id={$pars[report]}\">".ucfirst($name)."</a>
   (".count($data).")";
103           }
104       }
105
106      function select($name, $data, $pars) {
107          if($pars[size]) {
108              $content = "<select name=\"{$name}\"
   size=\"{$pars[size]}\">";
109          } else {
110              $content = "<select name=\"{$name}\">";
111          }
112
113          if($pars[header]) {
114              $content .= "<option
   value=\"\">{$pars[header]}</option>\n";
115          } else {
116              $content .= "<option value=\"\">Seleziona...</option>\n";
117          }
118
119          foreach ($data as $key => $value) {
120              if ($value[$pars[param]] == $pars[selected]) {
121                  $content .= "<option value=\"{$value[$pars[value]]}\"
   selected=\"selected\">";
122              } else {
123                  $content .= "<option
   value=\"{$value[$pars[value]]}\">";
124              }
125
126
127                  foreach ($value as $k => $element) {
```

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128                     if ($k != $pars[value]) {
129                         $content .= "$element ";
130                     }
131                 }
132                 $content .= "</option>";
133             }
134
135         $content .= "</select>";
136
137         return $content;
138
139     }
140
141     function positionChanger($name, $data, $pars) {
142         if($pars[size]) {
143             $content = "<select name=\"{$name}\"
    size=\"{$pars[size]}\">";
144         } else {
145             $content = "<select name=\"{$name}\">";
146         }
147
148         foreach ($data as $key => $value) {
149             $content .= "<option value=\"{$value[$pars[value]]}\">";
150             foreach ($value as $k => $element) {
151                 if ($k != $pars[value]) {
152                     $content .= "$element ";
153                 }
154             }
155             $content .= "</option>";
156         }
157         $content .= "<option value=\"0\">&lt; NUOVO &gt;</option>";
158         $content .= "</select><br/>";
159         $content .= "<button type=\"button\" class=\"other\"
    onclick=\"positionUp();\"><img border=\"0\" src=\"img/arrow_up.gif\"
    alt=\"SU\" /></button> ";
160         $content .= "<button type=\"button\" class=\"other\"
    onclick=\"positionDown();\"><img border=\"0\"
    src=\"img/arrow_down.gif\" alt=\"GIU'\"></button>";
161
162         return $content;
163     }
164
165     function elenco($name, $data, $pars) {
166
167     $fields = explode(" ", $pars['text']);
168
169     foreach($data as $k => $v) {
170         $content .= "\t<img border=\"0\" src=\"img/arrow.gif\" /> <span
    class=\"sections\"
    onClick=\"showSubsections({$v[$pars[value]]},'{$v[$pars[text]]}');\">";
171         foreach($fields as $key => $value) {
```

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172                     $content .= " {$v[$value]}</span><br/>\n";
173                     $content .= "<div class=\"smaller\"
    id=\"{$v[$value]}\"></div>";
174             }
175         }
176
177         return $content;
178
179         }
180
181         function subcheck($name, $data, $pars) {
182         $i = 0;
183         $fields = explode(" ", $pars['text']);
184
185         if($pars['sel'] != "") {
186             $selected = explode(" ", $pars['sel']);
187         }
188
189         if(count($data) == 0) {
190             return "Nessuna sottosezione.";
191         }
192
193         foreach($data as $k => $v) {
194
195             if ($pars['sel']) {
196                 $trovato = false;
197                 while (($i < sizeof($selected)) && ($trovato == false)) {
198                     if ($v[$pars[value]] == $selected[$i]) {
199                         $trovato = true;
200                     }
201                     $i++;
202                 }
203                 if ($trovato) {
204                     $content .= "\t<input type=\"checkbox\"
    name=\"{$name}_{$v[$pars[value]]}\" value=\"{$v[$pars[value]]}\"
    checked>";
205                 } else {
206                     $content .= "\t<input type=\"checkbox\"
    name=\"{$name}_{$v[$pars[value]]}\" value=\"{$v[$pars[value]]}\">";
207                 }
208                 $i = 0;
209             } else {
210                 $content .= "\t<input type=\"checkbox\"
    name=\"{$name}_{$v[$pars[value]]}\" value=\"{$v[$pars[value]]}\">";
211             }
212
213             foreach($fields as $key => $value) {
214                 $content .= "<span> {$v[$value]}</span><br/>\n";
215             }
216         }
217
```

```php
218        return $content;
219
220      }
221
222      function filesearch($name, $data, $pars) {
223          $content = "";
224          if(count($data)==0) {
225              return "Nessuno file trovato.";
226          }
227
228          $content .= "<br/>Risultati<table class=\"filesearch\">";
229
230          $content .= "<tr>";
231          $first = true;
232          foreach ($data as $chiave => $valore) {
233              if ($first) {
234                  foreach ($valore as $c => $v) {
235                      $content .= "<td
class=\"title\">".ucfirst($c)."</td>";
236                  }
237                  $first = false;
238              }
239          }
240          $content .= "</tr>";
241
242          foreach ($data as $key => $value) {
243              $content .= "<tr>";
244
245              foreach ($value as $k => $e) {
246                  if($k == $pars[param]) {
247                      $content .= "<td class=\"under\"
onmouseover=\"fover(this);\" onmouseout=\"fout(this);\"
onclick=\"addFile('".addslashes($e)."');\" title=\"Clicca per
aggiungere il file\">$e</td>";
248                  } else {
249                      $content .= "<td>$e</td>";
250                  }
251              }
252
253              $content .= "</tr>";
254
255          }
256
257          $content .= "</table>";
258
259          return $content;
260
261      }
262
263      function table($name, $data, $pars) {
264          $content = "<table class=\"filesearch\">";
```

```php
265
266              foreach ($data as $key => $value) {
267                  $content .= "<tr>\n";
268
269                  foreach ($value as $element) {
270                      $content .= "<td>$element</td>";
271                  }
272
273                  $content .= "</tr>";
274              }
275
276          $content .= "</table>";
277
278          return $content;
279      }
280
281      function pipe($name, $data, $pars) {
282          $first = true;
283
284          foreach($data as $key => $value) {
285              foreach($value as $element) {
286                  if ($first) {
287                      $content .= "$element";
288                      $first = false;
289                  } else {
290                      $content .= "|$element";
291                  }
292              }
293          }
294
295          return $content;
296      }
297
298  }
299
300  Class zuppiuauxiliar {
301
302      function first_comma($id, $sep) {
303          global $commas;
304
305          if(!isset($commas[$id])) {
306              $commas[$id] = true;
307              return  "";
308          } else {
309              return $sep;
310          }
311      }
312
313  }
314
315  ?>
```