```
1
   <?
2
3
  function getResult($query) {
4
       $oid = mysql_query($query) or die("Error: ".mysql_errno()." -
   ".mysql_error());
5
6
       do {
7
           $data = mysql_fetch_assoc($oid);
8
           if ($data) {
9
               $result[] = $data;
10
           }
11
       } while ($data);
12
13
       return $result;
14 }
15
16 function getFirstResults($query, $max) {
17
       $oid = mysql_query($query) or die("Error: ".mysql_errno()." -
   ".mysql_error());
18
       counter = 0;
19
       do {
20
           $data = mysql_fetch_assoc($oid);
21
           if ($data) {
22
               $result[] = $data;
23
24
           $counter++;
25
       } while ($data && $counter < $max);</pre>
26
27
       return $result;
28 }
29
30 function getCountResult($query) {
31
       $oid = mysql_query($query) or die("Error: ".mysql_errno()." -
   ".mvsql error());
32
       return mysql_num_rows($oid);
33 }
34
35 function is_uploadable_file($filetype) {
36
       if ($filetype == "application/msexcel" ||
37
           $filetype == "application/msword" ||
38
           $filetype == "application/pdf" ||
39
           $filetype == "application/postscript" ||
40
           $filetype == "application/rtf" ||
41
           $filetype == "application/x-zip-compressed" ||
42
           $filetype == "image/jpeg" ||
43
           $filetype == "image/bmp" ||
44
           $filetype == "image/png" ||
45
           $filetype == "text/html" ||
46
           $filetype == "text/plain") {
47
               return true;
48
```

functions.inc.php

```
49
       return false;
50 }
51
52 function spacize($array) {
53
           $first = true;
54
           $content = "";
55
56
           foreach($array as $key => $value) {
57
               foreach($value as $element) {
58
                   if ($first) {
59
                       $content .= "$element";
60
                        $first = false;
61
                    } else {
62
                       $content .= " $element";
63
64
               }
65
           }
66
67
           return $content;
68 }
69
70 function extract_html($filename) {
71
72
       $html = new Template($filename);
73
       if (ereg("<body>(.*)</body>", $html->get(), $tokens)) {
74
           $content = ereg_replace("<script(.*)</script>","",$tokens[1]);
75
           content = ereg\_replace("(\n) {2,}","", $content);
76
           $content = ereq_replace("<object(.*)</object>","", $content);
77
           $content = ereg_replace("<iframe(.*)</iframe>","", $content);
78
           $content = ereq_replace("<imq(.*)>","", $content);
79
           return $content;
80
       }
81
82
       return "File non accettato.";
83 }
84 ?>
```