

# WebPascal script model tutorial - Clean up uploaded images

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How to clean up user-uploaded images? Because some of these images are used by us, and some are not used, they become garbage and require you to clean them up!

Starting with version 1.4, several functions have been added to manipulate the file upload directory. In version 2.0, we can easily do this! code show as below:

```

1  <?
2  //MSAccess
3  $s:=DBConn('mydb','DriverID=MSAcc;Database=.\db.mdb');
4
5  ' Start cleaning up files...<br>'
6  $a:=getupfilelist('/');
7  if $a('r').count<>0 then
8  begin
9      for $i:=0 to $a('r').count-1 do
10         begin
11             $x:=DBQuery('mydb','select fid from torder where fphoto=:p1',$a('r').($i));
12             if $x.count<>0 then
13                 begin
14                     $a('r').($i)' Occupied, not deleted!<br>';
15                 end else begin
16                     $a('r').($i);
17                     if deletefile($a('r').($i)) then
18                         begin
19                             ' The file was deleted successfully!';
20                         end;
21                     '<br>'
22                 end;
23             end;
24         end;
25         ' Start deleting empty directories... <br>'
26         $a:=getupdirlist('/');
27         if $a('r').count<>0 then
28             begin
29                 for $i:=0 to $a('r').count-1 do
30                     begin
31                         if RemoveDir($a('r').($i)) then
32                             begin
33                                 $a('r').($i)' The directory was deleted successfully!';
34                             end else begin
35                                 $a('r').($i)' The directory is not empty, not deleted!';
36                             end;
37                         '<br>'
38                     end;
39                 end;
40             end;
41         ?>

```