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1  #!/usr/bin/perl -w
2  #
3  use strict;
4  use warnings;
5  use CGI;
6  use DBI;
7
8  my $cgi = CGI->new();
9  my @qsnames;
10 my $qsindex=0;
11
12 my $campaignname="";
13 my $campaignid="";
14
15
16
17 open ( LOGFILE, ">/tmp/qs-data-upload.log" ) or die "$!";
18 print LOGFILE "Logfile Begins: \n";
19
20
21 print $cgi->header('text/html');
22 # print $cgi->start_html('Upload Data File');
23
24
25 @qsnames = $cgi->param;
26
27
28 foreach(@qsnames)
29 {
30 # print "Element $qsindex: $_ = " . $cgi->param($_) . "<br>";
31 print LOGFILE "Element $qsindex: $_ = " . $cgi->param($_) . "\n";
32 # print "$_ <br>";
33 # print $cgi->param($_);
34 $qsindex ++;
35 }
36
37
38 # Connect to DB
39 my $database = DBI->connect('DBI:mysql:asterisk', 'asterisk', '') or die "Couldn't
connect to database: " . DBI->errstr;
40
41 # Get Campaign List
42 my $campaignlist = $database->prepare("select CampaignID, CampaignName from Campaig
n_Master order by 1 desc" ) or die "Couldn't prepare statement: " . $database->errs
tr;
43
44 $campaignlist->execute() or die "Couldn't execute statement: " . $campaignlist->err
str;
45
46
47
48 print <<END_UPLOADER;
49 <DIV ID="ParameterDiv" DIR="LTR" style="border:1px solid black" >
50 <FORM id="UploadHeader" name="UploadHeader1" action="" method="get">
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<p>Use File Selector Below to Upload CSV File</p>	<p>Or Select From Existing Campaign Data Below</p>
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