construct

CURLStringFile::__construct

Create a CURLStringFile object

ENTITY

public

CURLStringFile::__construct

string

data

string

postname

string

mime

"application/octet-stream"

Creates a `CURLStringFile` object, used to upload a file with `CURLOPT_POSTFIELDS`.

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`data`
The contents to be uploaded.

`postname`
The name of the file to be used in the upload data.

`mime`
MIME type of the file (default is `application/octet-stream`).

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`CURLStringFile::__construct` example

```
<?php
/* http://example.com/upload.php:
<?php
var_dump($_FILES);
var_dump(file_get_contents($_FILES['test_string']['tmp_name']));
?>
*/

// Create a cURL handle
$ch = curl_init('http://example.com/upload.php');

// Create a CURLStringFile object
$cstringfile = new CURLStringFile('test upload contents','test.txt','text/plain');

// Assign POST data
$data = array('test_string' => $cstringfile);
curl_setopt($ch, CURLOPT_POST, 1);
curl_setopt($ch, CURLOPT_POSTFIELDS, $data);

// Execute the handle
curl_exec($ch);
?>
```

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```
array(1) {
  ["test_string"]=>
  array(5) {
    ["name"]=>
    string(8) "test.txt"
    ["type"]=>
    string(10) "text/plain"
    ["tmp_name"]=>
    string(14) "/tmp/phpTtaoCz"
```

```
    ["error"]=>
    int(0)
    ["size"]=>
    int(20)
  }
}
string(20) "test upload contents"
```

ENTITY

`curl_setopt`

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