bool file-exicts()

checks whether a file or directory exists.

Example:

```php
<?php
$filename = '/path/to/foo.txt';  or  '/path/to/jitu';
if(file-exicts($filename))
{ echo "The file $filename exists"; }
else { echo "The file $filename does not exist"; }
?>
```

SESSION

session_start()

Creates a session or resumes the current one based on the current session id.

session_unset()

Free all session variables.

means $_SESSION[] except session_id()

session_destroy()

Destroy or finish the current session. It does not unset any of the global variables associated with the session, or unset the session cookie.

session_id() value destroy but $_SESSION[] still remains until control gets session starts again.

session_regenerate_id()

Update the current session id with a newly generated one. It will replace the current session id with a new one and keep the current session information.

session_id()   (string)

Get and/or set the current session id.

Example:

$_SESSION['jitu'] = 25; $_SESSION['jitu'] = "";

session_id("abc45dekl"); echo session_id(); //abc45dekl

session_start();

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session_unset();
session_destroy();
session_start();
session_regenerate_id();

from bombfuse

COOKIE

time()+3600 //expire in 1 hour

setcookie (string $name [, string $value [, int expire [, ...
---]]])

If not set, expire after closing browser

can be get cookie through

$_COOKIE['cookiename']

Example:

```php
<?php
$value = 'some thing from somewhere';
setcookie("TestCookie", $value, time()+3600); //expire in 1 hour
echo $_COOKIE["TestCookie"];    // something from somewhere
?>
```

Research

session_start()

$_SESSION[' '] = —;

session_unset(); ⟹ when it occurs, after it,
global variable $_SESSION[] will be unavailable
but session_id() still available

OR

session_regenerate_id() ⟹ when it occurs, after it,
new session_id() would be available in place of
old one. global variable would be available means
$_SESSION[] as previously.

OR

session_destroy() ⟹ when it occurs, after it,
session_id() would be unavailable but global variable
$_SESSION[] still be available as previously. But after
it, when system again gets session_start(), after it
$_SESSION[] would be unavailable & old session_id() would
be available.

-3B-

a and A ⇒ am, pm and AM, PM

G and H ⇒ 0 to 23 and 00 to 23

g and h ⇒ 1 to 12 and 01 to 12

F and M ⇒ January to December and Jan to Dec

l and D ⇒ Sunday to Saturday and Sun to Sat

There are 3 characters :

- ① ⇒ single quote   (')
- ② ⇒ double quote   (")
- ③ ⇒ Back slash   (\)
- ④ ⇒ Less than   (<)

Problem occur when we enter

(a < b) → I think, it takes as an open html tag.

Which may make trouble for making query, that's why we use addslashes() or mysql_real_scape_string() and stripslashes() function.

→ mktime(2, 9, 5, 2, 3, 2017);

Set Unix Time stamp for a date

Feb → M

{Between 1970 to 2069}   ⑰ ④

⑰ — ④

02	02	02	02 2	02 2	2017
H	i	S	m n	d j	Y

→ mktime (Hour, minute, second, month, 'day, year).

use non leading zero values

2 Feb 2017 02:02:02

→ Parse any English textual date time description into

strtotime().   a Unix timestamp

"1 January 2009"

"+1 week"

"+1 day"

"-1 day"

"+1 month"

"+1 year"

Create one data format into another:

$date = DateTime :: createFrom Format("Y-m-d H:i:s", '2009-02-15 15:16:17');

echo $date→format('m-d-Y l');

// Feb-15-2009 16

date()

time() → return current timestamp

header()

It is used to send a raw http header (used to redirect to a particular page)

(redirection works only when there is no "echo" statement before 'header' on the page)

Example:

header('location: jitu.php');

ob_start()

It will return output buffering on. While output buffering is active no output is sent from the script (other then headers), instead the output is stored in an internal buffer.

ob_clean()

clean (erase) the output buffer.

ob_end_flush()

Flush (send) the output buffer and turn off output buffering.

For redirection, also

```
<?php  echo "<script>window.location.href='jitu.php'</scr
            ipt>";
```

            or

```
<script>
   window.location.href='jitu.php';
</script>
```