PHP

Super Global Variables - Can be used or accessed anywhere in the script

List of super global variables:

* $GLOBALS
* $\_SERVER
* $\_REQUEST
* $\_POST
* $\_GET
* $\_FILES
* $\_ENV
* $\_COOKIE
* $\_SESSION

**PHP SESSION FUNCTIONS**

session\_abort – it will disregard the array changes and finishes the session.

session\_cache\_expire – it will return the current cache expire

session\_cache\_limiter – it will either get and/or set the current cache limiter

session\_commit – It is the alias of session\_write\_close

session\_create\_id – it will create a new session id

session\_decode – it will decode the session data from a session encoded string

session\_destroy – it will destroy all data which is registered to a specific session

session\_encode – it will encode the current session data as a session encoded string

session\_gc – it will perform the session data garbage collection

session\_get\_cookie\_params – it will fetch the session cookie parameters

session\_id – it will either get and/or set the current session module

session\_is\_registered – It will investigate whether a global variable is registered in a specific session

session\_module\_name – it will either get and/or set the current session module

session\_name – it will either get and/or set the current session name

session\_regenerate\_id – it will update the current session id to a new one.

session\_register\_shutdown – session shutdown function

session\_register – it will register 1 or more global variable using the current session you are using.

session\_reset – it will reload session arrays with their original values

session\_save\_path – it will either get and/or set the current session save path

session\_set\_cookie\_params – it will set the session cookie parameters

session\_set\_save\_handler – it will sets the use-level session storage functions

session\_start – it may start a new or resume an existing session

session\_status – it will return the current session status

session\_unregister – it will unregister a global variable from the current session

session\_unset – it will free all session variables

session\_write\_close – it will write session data and end session

**References:**

Session Dunctions. Retrieved May 20, 2017: http://php.net/manual/en/ref.session.php