session-cache-expire

session_cache_expire

Get and/or set current cache expire

ENTITY

int

false

session_cache_expire

int

null

value

ENTITY

`session_cache_expire` returns the current setting of `session.cache_expire`.

The cache expire is reset to the default value of 180 stored in session.cache_expire at request startup time. Thus, you need to call `session_cache_expire` for every request (and before `session_start` is called).

ENTITY

`value`
If `value` is given and not ENTITY, the current cache expire is replaced with `value`.

> Setting `value` is of value only, if `session.cache_limiter` is set to a value *different* from `nocache`.

ENTITY

Returns the current setting of `session.cache_expire`. The value returned should be read in minutes, defaults to 180. On failure to change the value, ENTITY is returned.

ENTITY

ENTITY	ENTITY
8.0.0	`value` is nullable now.

ENTITY

`session_cache_expire` example

```
<?php

/* set the cache limiter to 'private' */

session_cache_limiter('private');
$cache_limiter = session_cache_limiter();

/* set the cache expire to 30 minutes */
session_cache_expire(30);
$cache_expire = session_cache_expire();

/* start the session */

session_start();

echo "The cache limiter is now set to $cache_limiter<br />";
echo "The cached session pages expire after $cache_expire minutes";
?>
```

ENTITY

session.cache_expire, session.cache_limiter, `session_cache_limiter`

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