

1 ModPerl::Util - Helper mod_perl 2.0 Functions

1.1 Synopsis

```
use ModPerl::Util;  
  
$callback = Apache::current_callback;  
  
ModPerl::Util::exit();  
  
ModPerl::Util::untaint($) # secret API?
```

1.2 Description

ModPerl::Util provides mod_perl 2.0 util functions.

1.3 API

ModPerl::Util provides the following functions and/or methods:

1.3.1 untaint

Untaint the variable, by turning its tainted bit off (used internally).

```
untaint($var);
```

- **arg1: \$var** (scalar)
- **ret: no return value**

Do not use this function unless you know what you are doing. To learn how to properly untaint variables refer to the *perlsec* manpage.

1.3.2 current_callback

Returns the currently running callback, like 'PerlResponseHandler'.

```
$callback = Apache::current_callback();
```

- **ret: \$callback** (string)

1.3.3 exit

Used internally to replace `CORE::exit` and terminate the request, not the current process.

```
ModPerl::Util::exit($status);
```

- **opt arg1: \$status** (integer)

The exit status, similar to `CORE::exit`. If not passed, the default value of 0 is used.

- **ret: no return value**

1.4 See Also

mod_perl 2.0 documentation.

1.5 Copyright

mod_perl 2.0 and its core modules are copyrighted under The Apache Software License, Version 1.1.

1.6 Authors

The mod_perl development team and numerous contributors.

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