1   Apache::Command - Perl API for XXX

1.1 Synopsis

```
use Apache::Command ();
```

META: to be completed

1.2 Description

META: to be completed

1.3 API

`Apache::Command` provides the following functions and/or methods:

1.3.1 `check_cmd_context`

META: Autogenerated - needs to be reviewed/completed

```
$ret = $cmd->check_cmd_context($forbidden);
```

- **arg1: `$cmd` (`Apache::CmdParms`)**

  The command to check

- **arg2: `$forbidden` (XXX)**

  Where the command is forbidden.

- **ret: `$ret` (string)**

  Error string on error, NULL on success

1.3.2 `soak_end_container`

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Read all data between the current <foo> and the matching </foo>. All of this data is forgotten immediately.

```
$ret = $cmd->soak_end_container($directive);
```

- **arg1: `$cmd` (`Apache::CmdParms`)**

  The cmd_parms to pass to the directives inside the container

- **arg2: `$directive` (string)**

The directive name to read until

- **ret: `$ret` (string)**

Error string on failure, NULL on success

1.3.3 `next`

META: Autogenerated - needs to be reviewed/completed

```
$ret = $cmd->next();
```

- **arg1: `$cmd` (Apache::Command)**
- **ret: `$ret` (Apache::Command)**

1.3.4 `name`

META: Autogenerated - needs to be reviewed/completed

Name of this command

```
$obj->name($newval);
```

- **arg1: `$obj` (Apache::Command)**
- **arg2: `$newval` (string)**
- **ret: no return value**

1.3.5 `cmd_data`

META: Autogenerated - needs to be reviewed/completed

Extra data, for functions which implement multiple commands...

```
$obj->cmd_data($newval);
```

- **arg1: `$obj` (Apache::Command)**
- **arg2: `$newval` (XXX)**
- **ret: no return value**

1.3.6 `req_override`

META: Autogenerated - needs to be reviewed/completed

What overrides need to be allowed to enable this command.

```
$obj->req_override($newval);
```

- **arg1: $obj (Apache::Command)**
- **arg2: $newval (integer)**
- **ret: no return value**

1.3.7 `args_how`

META: Autogenerated - needs to be reviewed/completed

What the command expects as arguments

```
$obj->args_how($newval);
```

- **arg1: $obj (Apache::Command)**
- **arg2: $newval (integer)**
- **ret: no return value**

1.3.8 `errmsg`

META: Autogenerated - needs to be reviewed/completed

'usage' message, in case of syntax errors

```
$obj->errmsg($newval);
```

- **arg1: $obj (Apache::Command)**
- **arg2: $newval (string)**
- **ret: no return value**

1.4 See Also

mod_perl 2.0 documentation.

1.5 Copyright

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1.6 Authors

The mod_perl development team and numerous contributors.

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