

1 APR::Pool - Perl API for XXX

1.1 Synopsis

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```
use APR::Pool ();
```

META: to be completed

1.2 Description

META: to be completed

1.3 API

APR::Pool provides the following functions and/or methods:

1.3.1 cleanup_for_exec

META: Autogenerated - needs to be reviewed/completed

buffers, *don't* wait for subprocesses, and *don't* free any memory. * Run all of the child_cleanups, so that any unnecessary files are closed because we are about to exec a new program

- **ret: no return value**

1.3.2 clear

META: Autogenerated - needs to be reviewed/completed

Clear all memory in the pool and run all the cleanups. This also destroys all subpools.

```
$p->clear();
```

- **arg1: \$p (APR::Pool)**

The pool to clear

- **ret: no return value**

This does not actually free the memory, it just allows the pool to re-use this memory for the next allocation.

1.3.3 destroy

META: Autogenerated - needs to be reviewed/completed

Destroy the pool. This takes similar action as `apr_pool_clear()` and then frees all the memory.

```
$p->destroy();
```

- **arg1: \$p (APR::Pool)**

The pool to destroy

- **ret: no return value**

This will actually free the memory

1.3.4 is_ancestor

META: Autogenerated - needs to be reviewed/completed

Determine if pool a is an ancestor of pool b

```
$ret = $a->is_ancestor($b);
```

- **arg1: \$a (APR::Pool)**

The pool to search

- **arg2: \$b (APR::Pool)**

The pool to search for

- **ret: \$ret (integer)**

True if a is an ancestor of b, NULL is considered an ancestor of all pools.

1.3.5 tag

META: Autogenerated - needs to be reviewed/completed

Tag a pool (give it a name)

```
$pool->tag($tag);
```

- **arg1: \$pool (APR::Pool)**

The pool to tag

- **arg2: \$tag (string)**

The tag

1.4 See Also

- **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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