

1 APR - Perl Interface for Apache Portable Runtime (libapr and libaprutil Libraries)

1.1 Synopsis

```
use APR ();
```

1.2 Description

On load this modules prepares the APR enviroment (initializes memory pools, data structures, etc.)

You don't need to use this module explicitly, since it's already loaded internally by all `APR::*` modules.

1.3 Using APR modules outside mod_perl 2.0

You'd use the `APR::*` modules outside `mod_perl 2.0`, just like you'd use it with `mod_perl 2.0`. For example to get a random unique string you could call:

```
% perl -MAPR::UUID -le 'print APR::UUID->new->format'
```

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 2.0.

1.6 Authors

The `mod_perl` development team and numerous contributors.

Table of Contents:

1	APR - Perl Interface for Apache Portable Runtime (libapr and libaprutil Libraries)	1
1.1	Synopsis	2
1.2	Description	2
1.3	Using APR modules outside mod_perl 2.0	2
1.4	See Also	2
1.5	Copyright	2
1.6	Authors	2