

# **1 APR::Const - Perl Interface for APR Constants**

## 1.1 SYNOPSIS

## 1.2 CONSTANTS

### 1.2.1 *:common*

```
use APR::Const -compile => qw(:common);
```

The `:common` group is for XXX constants.

#### 1.2.1.1 `APR::SUCCESS`

### 1.2.2 *:error*

```
use APR::Const -compile => qw(:error);
```

The `:error` group is for XXX constants.

#### 1.2.2.1 `APR::EABOVEROOT`

#### 1.2.2.2 `APR::EABSOLUTE`

#### 1.2.2.3 `APR::EACCES`

#### 1.2.2.4 `APR::EAGAIN`

#### 1.2.2.5 `APR::EBADDATE`

#### 1.2.2.6 `APR::EBADF`

#### 1.2.2.7 `APR::EBADIP`

#### 1.2.2.8 `APR::EBADMASK`

#### 1.2.2.9 `APR::EBADPATH`

#### 1.2.2.10 `APR::EBUSY`

#### 1.2.2.11 `APR::ECONNABORTED`

#### 1.2.2.12 `APR::ECONNREFUSED`

- 1.2.2.13 APR::ECONNRESET
- 1.2.2.14 APR::EDSOOPEN
- 1.2.2.15 APR::EEXIST
- 1.2.2.16 APR::EFTYPE
- 1.2.2.17 APR::EGENERAL
- 1.2.2.18 APR::EHOSTUNREACH
- 1.2.2.19 APR::EINCOMPLETE
- 1.2.2.20 APR::EINIT
- 1.2.2.21 APR::EINPROGRESS
- 1.2.2.22 APR::EINTR
- 1.2.2.23 APR::EINVAL
- 1.2.2.24 APR::EINVALSOCK
- 1.2.2.25 APR::EMFILE
- 1.2.2.26 APR::EMISMATCH
- 1.2.2.27 APR::ENAMETOOLONG
- 1.2.2.28 APR::END
- 1.2.2.29 APR::ENETUNREACH
- 1.2.2.30 APR::ENFILE
- 1.2.2.31 APR::ENODIR
- 1.2.2.32 APR::ENOENT
- 1.2.2.33 APR::ENOLOCK

1.2.2 :error

- 1.2.2.34 APR: : ENOMEM
- 1.2.2.35 APR: : ENOPOLL
- 1.2.2.36 APR: : ENOPOOL
- 1.2.2.37 APR: : ENOPROC
- 1.2.2.38 APR: : ENOSHMAVAIL
- 1.2.2.39 APR: : ENOSOCKET
- 1.2.2.40 APR: : ENOSPC
- 1.2.2.41 APR: : ENOSTAT
- 1.2.2.42 APR: : ENOTDIR
- 1.2.2.43 APR: : ENOTEMPTY
- 1.2.2.44 APR: : ENOTHDKEY
- 1.2.2.45 APR: : ENOTHREAD
- 1.2.2.46 APR: : ENOTIME
- 1.2.2.47 APR: : ENOTIMPL
- 1.2.2.48 APR: : ENOTSOCK
- 1.2.2.49 APR: : EOF
- 1.2.2.50 APR: : EPIPE
- 1.2.2.51 APR: : ERELATIVE
- 1.2.2.52 APR: : ESPIPE
- 1.2.2.53 APR: : ETIMEDOUT
- 1.2.2.54 APR: : EXDEV

### ***1.2.3 :filemode***

```
use APR::Const -compile => qw(:filemode);
```

The :filemode group is for XXX constants.

#### **1.2.3.1 APR::BINARY**

#### **1.2.3.2 APR::BUFFERED**

#### **1.2.3.3 APR::CREATE**

#### **1.2.3.4 APR::DELCLOSE**

#### **1.2.3.5 APR::EXCL**

#### **1.2.3.6 APR::PEND**

#### **1.2.3.7 APR::READ**

#### **1.2.3.8 APR::TRUNCATE**

#### **1.2.3.9 APR::WRITE**

### ***1.2.4 :filepath***

```
use APR::Const -compile => qw(:filepath);
```

The :filepath group is for XXX constants.

#### **1.2.4.1 APR::FILEPATH\_NATIVE**

#### **1.2.4.2 APR::FILEPATH\_NOTABOVEROOT**

#### **1.2.4.3 APR::FILEPATH\_NOTABSOLUTE**

#### **1.2.4.4 APR::FILEPATH\_NOTRELATIVE**

#### **1.2.4.5 APR::FILEPATH\_SECUREROOT**

#### **1.2.4.6 APR::FILEPATH\_SECUREROOTTEST**

#### **1.2.4.7 APR::FILEPATH\_TRUENAME**

1.2.5 :fileperms

## ***1.2.5 :fileperms***

```
use APR::Const -compile => qw(:fileperms);
```

The :fileperms group is for XXX constants.

**1.2.5.1 APR::GEXECUTE**

**1.2.5.2 APR::GREAD**

**1.2.5.3 APR::GWRITE**

**1.2.5.4 APR::UEXECUTE**

**1.2.5.5 APR::UREAD**

**1.2.5.6 APR::UWRITE**

**1.2.5.7 APR::WEXECUTE**

**1.2.5.8 APR::WREAD**

**1.2.5.9 APR::WWRITE**

## ***1.2.6 :filetype***

```
use APR::Const -compile => qw(:filetype);
```

The :filetype group is for XXX constants.

**1.2.6.1 APR::NOFILE**

**1.2.6.2 APR::REG**

**1.2.6.3 APR::DIR**

**1.2.6.4 APR::CHR**

**1.2.6.5 APR::BLK**

**1.2.6.6 APR::PIPE**

**1.2.6.7 APR::LNK**

**1.2.6.8 APR::SOCK****1.2.6.9 APR::UNKFILE*****1.2.7 :finfo***

```
use APR::Const -compile => qw(:finfo);
```

The :*finfo* group is for XXX constants.

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1.2.8 :flock

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**1.2.7.18 APR::FINFO\_PROT**

**1.2.7.19 APR::FINFO\_SIZE**

**1.2.7.20 APR::FINFO\_TYPE**

**1.2.7.21 APR::FINFO\_UPROT**

**1.2.7.22 APR::FINFO\_USER**

**1.2.7.23 APR::FINFO\_WPROT**

## ***1.2.8 :flock***

```
use APR::Const -compile => qw(:flock);
```

The :flock group is for XXX constants.

**1.2.8.1 APR::FLOCK\_EXCLUSIVE**

**1.2.8.2 APR::FLOCK\_NONBLOCK**

**1.2.8.3 APR::FLOCK\_SHARED**

**1.2.8.4 APR::FLOCK\_TPEMASK**

## ***1.2.9 :hook***

```
use APR::Const -compile => qw(:hook);
```

The :hook group is for XXX constants.

**1.2.9.1 APR::HOOK\_FIRST**

**1.2.9.2 APR::HOOK\_LAST**

**1.2.9.3 APR::HOOK\_MIDDLE**

**1.2.9.4 APR::HOOK\_REALLY\_FIRST**

**1.2.9.5 APR::HOOK\_REALLY\_LAST**

## ***1.2.10 :limit***

```
use APR::Const -compile => qw(:limit);
```

The `:limit` group is for XXX constants.

### **1.2.10.1 APR::LIMIT\_CPU**

### **1.2.10.2 APR::LIMIT\_MEM**

### **1.2.10.3 APR::LIMIT\_NOFILE**

### **1.2.10.4 APR::LIMIT\_NPROC**

## ***1.2.11 :lockmech***

```
use APR::Const -compile => qw(:lockmech);
```

The `:lockmech` group is for XXX constants.

### **1.2.11.1 APR::LOCK\_DEFAULT**

### **1.2.11.2 APR::LOCK\_FCNTL**

### **1.2.11.3 APR::LOCK\_FLOCK**

### **1.2.11.4 APR::LOCK\_POSIXSEM**

### **1.2.11.5 APR::LOCK\_PROC\_PTHREAD**

### **1.2.11.6 APR::LOCK\_SYSVSEM**

## ***1.2.12 :poll***

```
use APR::Const -compile => qw(:poll);
```

The `:poll` group is for XXX constants.

### **1.2.12.1 APR::POLLERR**

### **1.2.12.2 APR::POLLHUP**

### **1.2.12.3 APR::POLLIN**

1.2.13 `:read_type`

**1.2.12.4 `APR::POLLNVAL`**

**1.2.12.5 `APR::POLLOUT`**

**1.2.12.6 `APR::POLLPRI`**

### ***1.2.13 `:read_type`***

```
use APR::Const -compile => qw(:read_type);
```

The `:read_type` group is for XXX constants.

**1.2.13.1 `APR::BLOCK_READ`**

**1.2.13.2 `APR::NONBLOCK_READ`**

### ***1.2.14 `:shutdown_how`***

```
use APR::Const -compile => qw(:shutdown_how);
```

The `:shutdown_how` group is for XXX constants.

**1.2.14.1 `APR::SHUTDOWN_READ`**

**1.2.14.2 `APR::SHUTDOWN_READWRITE`**

**1.2.14.3 `APR::SHUTDOWN_WRITE`**

### ***1.2.15 `:socket`***

```
use APR::Const -compile => qw(:socket);
```

The `:socket` group is for XXX constants.

**1.2.15.1 `APR::SO_DEBUG`**

**1.2.15.2 `APR::SO_DISCONNECTED`**

**1.2.15.3 `APR::SO_KEEPALIVE`**

**1.2.15.4 `APR::SO_LINGER`**

**1.2.15.5 `APR::SO_NONBLOCK`**

**1.2.15.6 APR::SO\_RCVBUF**

**1.2.15.7 APR::SO\_REUSEADDR**

**1.2.15.8 APR::SO\_SNDBUF**

## ***1.2.16 :table***

```
use APR::Const -compile => qw(:table);
```

The :table group is for overlap() and compress() constants. See APR::Table for details.

**1.2.16.1 APR::OVERLAP\_TABLES\_MERGE**

**1.2.16.2 APR::OVERLAP\_TABLES\_SET**

## ***1.2.17 :uri***

```
use APR::Const -compile => qw(:uri);
```

The :uri group is for XXX constants.

**1.2.17.1 APR::URI\_ACAP\_DEFAULT\_PORT**

**1.2.17.2 APR::URI\_FTP\_DEFAULT\_PORT**

**1.2.17.3 APR::URI\_GOPHER\_DEFAULT\_PORT**

**1.2.17.4 APR::URI\_HTTPS\_DEFAULT\_PORT**

**1.2.17.5 APR::URI\_HTTP\_DEFAULT\_PORT**

**1.2.17.6 APR::URI\_IMAP\_DEFAULT\_PORT**

**1.2.17.7 APR::URI\_LDAP\_DEFAULT\_PORT**

**1.2.17.8 APR::URI\_NFS\_DEFAULT\_PORT**

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**1.2.17.11 APR::URI\_PROSPERO\_DEFAULT\_PORT**

1.2.17 :uri

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**1.2.17.16 APR::URI\_TELNET\_DEFAULT\_PORT**

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**1.2.17.19 APR::URI\_UNP\_OMITPATHINFO**

**1.2.17.20 APR::URI\_UNP\_OMITQUERY**

**1.2.17.21 APR::URI\_UNP\_OMITSITEPART**

**1.2.17.22 APR::URI\_UNP\_OMITUSER**

**1.2.17.23 APR::URI\_UNP\_OMITUSERINFO**

**1.2.17.24 APR::URI\_UNP\_REVEALPASSWORD**

**1.2.17.25 APR::URI\_WAIS\_DEFAULT\_PORT**

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