

1 Cooking Recipes

1.1 Description

As the chapter's title implies, here you will find ready-to-go mod_perl 2.0 recipes.

If you know a useful recipe, not yet listed here, please post it to the mod_perl mailing list and we will add it here.

1.2 Sending Cookies in REDIRECT Response (ModPerl::Registry)

```
use CGI::Cookie ();
use Apache::RequestRec ();
use APR::Table ();

use Apache::Const -compile => qw(REDIRECT);

my $location = "http://example.com/final_destination/";

sub handler {
    my $r = shift;

    my $cookie = CGI::Cookie->new(-name => 'mod_perl',
                                   -value => 'awesome');

    $r->err_headers_out->add('Set-Cookie' => $cookie);
    $r->headers_out->set(Location => $location);
    $r->status(Apache::REDIRECT);

    return Apache::REDIRECT;
}
1;
```

1.3 Sending Cookies in REDIRECT Response (handlers)

```
use CGI::Cookie ();
use Apache::RequestRec ();
use APR::Table ();

use Apache::Const -compile => qw(REDIRECT);

my $location = "http://example.com/final_destination/";

sub handler {
    my $r = shift;

    my $cookie = CGI::Cookie->new(-name => 'mod_perl',
                                   -value => 'awesome');

    $r->err_headers_out->add('Set-Cookie' => $cookie);
    $r->headers_out->set(Location => $location);
```

```
        return Apache::REDIRECT;  
    }  
    1;
```

note that this example differs from the Registry example only in that it does not attempt to fiddle with `$r->status()` - `ModPerl::Registry` uses `$r->status()` as a hack, but handlers should never manipulate the status field in the request record.

1.4 Maintainers

Maintainer is the person(s) you should contact with updates, corrections and patches.

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1.5 Authors

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Only the major authors are listed above. For contributors see the Changes file.

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