

NAME

\$module

FUNCTIONS};
}

#

sub gen_pod_func

```

{
    my ($self, $objclass, $obj, $method, $args, $retclass, $ret, $comment, $since) = @_;

    my $argnames = join ('', map { $_ -> {name} } @{$args}[($objclass?1:0)..$#$args]);
    my $rettext  = $retclass?$ret = ':' ;
    my $objtext  = $objclass?"$obj -> ':' ;

    my $data = qq{

```

\@func: \$method()

\$rettext\$objtext \$method(\$argnames)

};

foreach \$arg (@\$args)

```

    {
        $data .= qq{

```

\@param: \$arg->{class} \$arg->{name}

\$arg->{comment} };

}

if (\$retclass)

```

    {
        $data .= qq{

```

\@ret: \$retclass

\$retcomment };

}

\$data .= qq{

\@since: \$since

\$comment

};

return \$data ;

}

#

sub gen_pod_struct_member

```

{
    my ($self, $objclass, $obj, $memberclass, $member, $comment, $since) = @_;

    qq{

```

\@func: \$member()

\Sval = \$obj -> \$member(\\$newval)

\@param: \$objclass \$obj

\@param: \$memberclass \\$newval

}.



```
($since?“=item \@since: $since\n\n”:”).
qq{ =back
$comment
};
}

1;
```

POD ERRORS

Hey! **The above document had some coding errors, which are explained below:**

Around line 57:

You can't have =items (as at line 65) unless the first thing after the =over is an =item

Around line 110:

=over without closing =back

