

NAME

Mail::Box::Mbox::Message – one message in a Mbox folder

INHERITANCE

```

Mail::Box::Mbox::Message
  is a Mail::Box::File::Message
  is a Mail::Box::Message
  is a Mail::Message
  is a Mail::Reporter

```

SYNOPSIS

```

my $folder = new Mail::Box::Mbox folder => $ENV{MAIL}, ...;
my $message = $folder->message(0);

```

DESCRIPTION

Maintain one message in an Mail::Box::Mbox folder.

Extends “DESCRIPTION” in Mail::Box::File::Message.

METHODS

Extends “METHODS” in Mail::Box::File::Message.

DETAILS

Extends “DETAILS” in Mail::Box::File::Message.

DIAGNOSTICS

Error: Cannot coerce a `$class` object into a `$class` object

Error: Cannot include forward source as `$include`.

Unknown alternative for the `forward(include)`. Valid choices are NO, INLINE, ATTACH, and ENCAPSULATE.

Error: Cannot include reply source as `$include`.

Unknown alternative for the `include` option of **reply()**. Valid choices are NO, INLINE, and ATTACH.

Error: Method bounce requires To, Cc, or Bcc

The message **bounce()** method forwards a received message off to someone else without modification; you must specify its new destination. If you have the urge not to specify any destination, you probably are looking for **reply()**. When you wish to modify the content, use **forward()**.

Error: Method forwardAttach requires a preamble

Error: Method forwardEncapsulate requires a preamble

Error: No address to create forwarded to.

If a forward message is created, a destination address must be specified.

Error: No default mailer found to send message.

The message **send()** mechanism had not enough information to automatically find a mail transfer agent to send this message. Specify a mailer explicitly using the `via` options.

Error: No rebuild rule `$name` defined.

Error: Only **build()** Mail::Message's; they are not in a folder yet

You may wish to construct a message to be stored in a some kind of folder, but you need to do that in two steps. First, create a normal Mail::Message, and then add it to the folder. During this **Mail::Box::addMessage()** process, the message will get **coerce()**-d into the right message type, adding storage information and the like.

Error: Package `$package` does not implement `$method`.

Fatal error: the specific package (or one of its superclasses) does not implement this method where it should. This message means that some other related classes do implement this method however the class at hand does not. Probably you should investigate this and probably inform the author of the package.

Error: Unable to read delayed body.

Error: coercion starts with some object

SEE ALSO

This module is part of Mail-Box distribution version 3.009, built on August 18, 2020. Website:
<http://perl.overmeer.net/CPAN/>

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