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Rocky Enterprise Linux 9.2 Manual Pages on command 'Net::DBus::Binding::Message::Error.3pm'

\$ man Net::DBus::Binding::Message::Error.3pm

Net::DBus::Binding::Message::ErUser3Contributed Perl DocumNet::DBus::Binding::Message::Error(3pm)

NAME

Net::DBus::Binding::Message::Error - a message encoding a method call error

SYNOPSIS

```
use Net::DBus::Binding::Message::Error;

my $error = Net::DBus::Binding::Message::Error->new(
    replyto => $method_call,
    name => "org.example.myobject.FooException",
    description => "Unable to do Foo when updating bar");

$connection->send($error);
```

DESCRIPTION

This module is part of the low-level Dbus binding APIs, and should not be used by application code. No guarantees are made about APIs under the "Net::DBus::Binding::" namespace being stable across releases.

This module provides a convenience constructor for creating a message representing an error condition.

METHODS

```
my $error = Net::DBus::Binding::Message::Error->new( replyto => $method_call, name =>
$name, description => $description);
```

Creates a new message, representing an error which occurred during the handling of the method call object passed in as the "replyto" parameter. The "name" parameter is the formal name of the error condition, while the "description" is a short piece of text giving more specific information on the error.

```
my $name = $error->get_error_name
```

Returns the formal name of the error, as previously passed in via the "name" parameter in the constructor.

AUTHOR

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perl v5.34.0

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