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Rocky Enterprise Linux 9.2 Manual Pages on command 'DBD::Gofer::Transport::null.3pm'

\$ man DBD::Gofer::Transport::null.3pm

DBD::Gofer::Transport::null(3pmUser Contributed Perl DocumentatioDBD::Gofer::Transport::null(3pm)

NAME

DBD::Gofer::Transport::null - DBD::Gofer client transport for testing

SYNOPSIS

```
my $original_dsn = "..."
```

```
DBI->connect("dbi:Gofer:transport=null;dsn=$original_dsn",...)
```

or, enable by setting the DBI_AUTOPROXY environment variable:

```
export DBI_AUTOPROXY="dbi:Gofer:transport=null"
```

DESCRIPTION

Connect via DBD::Gofer but execute the requests within the same process.

This is a quick and simple way to test applications for compatibility with the (few) restrictions that DBD::Gofer imposes.

It also provides a simple, portable way for the DBI test suite to be used to test DBD::Gofer on all platforms with no setup.

Also, by measuring the difference in performance between normal connections and connections via "dbi:Gofer:transport=null" the basic cost of using DBD::Gofer can be measured. Furthermore, the additional cost of more advanced transports can be isolated by comparing their performance with the null transport.

The "t/85gofer.t" script in the DBI distribution includes a comparative benchmark.

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LICENCE AND COPYRIGHT

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SEE ALSO

DBD::Gofer::Transport::Base

DBD::Gofer

perl v5.34.0

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