

## NAME

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

## SYNOPSIS

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

or, enable by setting the DBI\_AUTOPROXY environment variable:

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

## DESCRIPTION

Connect via [DBD::Gofer](#) and execute each request by starting executing a subprocess.

This is, as you might imagine, spectacularly inefficient!

It's only intended for testing. Specifically it demonstrates that the server side is completely stateless.

It also provides a base class for the much more useful [DBD::Gofer::Transport::stream](#) transport.

## AUTHOR

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## LICENCE AND COPYRIGHT

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## SEE ALSO

[DBD::Gofer::Transport::Base](#)

[DBD::Gofer](#)