

Constructor

Methods

Mongo

The Mongo class is a lightweight MongoDB wrapper. For full class details refer `class.mongodb.php` @ php.net (<http://php.net/manual/en/class.mongodb.php>).

Namespace: `\DB`

File location: `lib/db/mongo.php`

Constructor

```
$db = new \DB\Mongo ( string $dsn, string $dbname [, array $options = NULL] );
```

`$dsn` defines a datasource name to the server.

`$dbname` defines the database name.

With the `$options` parameter, you can define an array of options for the connection. Currently available options can be found in the PHP MongoClient Manual (<http://www.php.net/manual/en/mongoclient.construct.php>).

For example, to connect to a MongoDB database, the syntax looks like:

```
$db = new \DB\Mongo('mongodb://localhost:27017','testdb');
```

Methods

dsn

Return data source name

```
string dsn ( )
```

uuid

Returns unique connection UUID

```
string uuid ( )
```

log

Return MongoDB profiler results

```
string log ( )
```

drop

Intercept native call to re-enable profiler

```
int drop()
```

This drops the database currently being used and re-enables its log profiler