
agate-dbf Documentation

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agate-dbf adds read support for dbf files to agate.

Important links:

- agate <http://agate.rtfid.org>
- Documentation: <http://agate-dbf.rtfid.org>
- Repository: <https://github.com/onyxfish/agate-dbf>
- Issues: <https://github.com/onyxfish/agate-dbf/issues>

Install

To install:

```
pip install agatedbf
```

For details on development or supported platforms see the [agate documentation](#).

Usage

agate-dbf uses a monkey patching pattern to add read for dbf files support to all `agate.Table` instances.

```
import agate
import agatedbf

agatedbf.patch()
```

Calling `patch()` attaches all the methods of `TableDBF` to `agate.Table`.

```
table = agate.Table.from_dbf('examples/test.dbf')

print(table)
```


`agatedbf.patch()`

Patch the features of this library onto agate's core `Table` and `TableSet`.

3.1 Authors

The following individuals have contributed code to agate-excel:

- Christopher Groskopf

3.2 Changelog

3.2.1 0.1.0

- Initial version.

3.3 License

The MIT License

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3.4 Indices and tables

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