It's possible to use a separate database
with a higher isolation level for critical data

```python
with transaction.atomic(using='default'):
    with transaction.atomic(using='banking'):
        MyModel_one(...).save(using='default')
        MyModel_two(...).save(using='banking')
```

Django supports transactions across multiple databases.

What the Future Looks Like

Serializable, distributed SQL without sharding.

SQL on top of >
key:val store on top of >
raft-based log-structured storage

CockroachDB & TiDB work with Python