```
super().__init__(options, columns)
```

```
self.options = options
```

```python
from multicorn import ForeignDataWrapper
```

```
self.columns = columns
```

```python
def __init__(self, options, columns):
```

```python
class DummyFDW(ForeignDataWrapper):
```

```python
for index in range(self.num_rows):
```

```python
self.num_rows = int(self.options.get('num_rows', 20))
```

line = {}

yield line

```python
def execute(self, quals, columns):
```

```
line[col_name] = f"{col_name}_{index}"
```

```
for col_name in self.columns:
```

```
CREATE EXTENSION multicorn;
```

WRAPPER multicorn options (

wrapper 'dds.dummy_fdw.DummyFDW'

`num_rows` `'100'`

test2 character varying

```
CREATE FOREIGN TABLE test (
```

) server dummy options(

test character varying,

CREATE SERVER dummy FOREIGN DATA