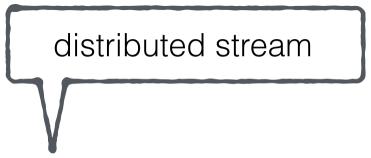```rust
extern crate timely;

use timely::dataflow::operators::*;

fn main() {

    timely::example(|scope| {

        (0..10).to_stream(scope)
               .exchange(|&x| x)
               .inspect(|x| println!("{}", x));

    });

}
```

distributed stream

```rust
fn main() {
    timely::execute_from_args(std::env::args(), |worker| {


    });
}
```

```rust
extern crate timely;

use timely::dataflow::operators::*;

fn main() {

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