## 介面 Interface? Trait!

```
interface Bar {
  update(data: MyData): MyOutput;
}

class Foo implements Bar {
  update(data: MyData): MyOutput {
    ...
    return result;
  }
}
```

TypeScript

## 介面 Interface? Trait!

```
trait Bar {
  fn update(&self, data: MyData) -> MyOutput;
}
struct Foo;
impl Bar for Foo {
    fn update(&self, data: MyData) -> MyOutput {
        MyOutput { ... }
    }
}
```

Rust