









```
val echo: Handler = {  
  req: Request -> Response(OK).body(req.body)  
}
```

```
val resp: Response = echo(Request(POST, "/echo").body("hello"))
```

# Concept: ~~Service~~ HttpHandler

**“It turns an HTTP Request into an HTTP Response”**

ie. it's a function!

`HttpHandler: (Request) -> Response`

```
val echo: HttpHandler = {  
  req: Request -> Response(OK).body(req.body)  
}
```

```
val resp: Response = echo(Request(POST, "/echo").body("hello"))
```

# Concept: Filter

**“Provides pre and post processing on an HTTP operation”**

ie. it's a function!

`Filter: (Handler) -> Handler`