


```
[CLLocationManager promise].catch(^{NSError *error}{  
    return CLLocationChicago;  
}).then(^{CLLocation *userLocation}{  
    // the user's location, or Chicago if an error occurred  
});
```



```
[CLLocationManager promise].catch(^{NSError *error}{
    if ([self isFatal:error]) {
        @throw error;
    }
    return CLLocationChicago
}).then(^{CLLocation *userLocation}{
    //TODO
}).catch(^{NSError *error}{
    //error was fatal
});
```





```
id url = @"http://placekitten.com/320/320";  
[NSURLConnection GET:url].then(^{UIImage *image, NSHTTPURLResponse *resp, NSData *data}{  
    //TODO;  
});
```

```
id url = @"http://placekitten.com/320/320";  
[NSURLConnection GET:url].then:^(UIImage *image){  
    //TODO;  
});
```


