```objc
dispatch_async(dispatch_get_global_queue(DISPATCH_QUEUE_PRIORITY_DEFAULT, 0), ^{
    dispatch_async(dispatch_get_main_queue(), ^{
        [UIView animateWithDuration:0.25 animations:^{
            //TODO:XXXX
        }];
    });
});
```
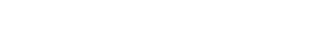
```
dispatch_promise(^(){

}).then(^(){
    return dispatch_promise_on(dispatch_get_main_queue(), nil);
}).then(^(){
    return [UIView promiseWithDuration:0.3 animations:nil];
});
```

```objc
void (^errorHandler)(NSError *) = ^(NSError *error) {
    //TODO:XXXX
};
[NSURLConnection sendAsynchronousRequest:request1 queue:queue completionHandler:^(NSURLResponse *response, NSData *data, NSError *
    connectionError) {
    if (connectionError) {
        errorHandler(connectionError);
    } else {
        NSError *jsonError = nil;
        NSDictionary *json = [NSJSONSerialization JSONObjectWithData:data options:0 error:&jsonError];
        if (jsonError) {
            errorHandler(jsonError);
        } else {
            id rq = [NSURLRequest requestWithURL:[NSURL URLWithString:json[@"avatar_url"]]];
            [NSURLConnection sendAsynchronousRequest:rq queue:queue completionHandler:^(NSURLResponse *response, NSData *data, NSError
                *connectionError) {
                UIImage *image = [UIImage imageWithData:data];
                if (!image) {
                    errorHandler(nil); // 其它错误处理方式
                } else {
                    //TODO:XXXX
                }
            }];
        }
    }
}];
```

```objc
[NSURLConnection GET:request1].then(^(NSData *data){
    return [NSURLConnection GET:@"XXXX"];
}).then(^(id data){
    UIImage *image = [UIImage imageWithData:data];
    if (!image) {
        errorHandler(nil);
    }
}).catch(^(NSError *error){
    //TODO:XXXX
});
```