```objc
- (void)useNeverPromiseKitCategory{
    UIAlertView *alertView = [[UIAlertView alloc]initWithTitle:@"UIAlertView" message:@"never Use PromiseKit" delegate:self
        cancelButtonTitle:@"cancel" otherButtonTitles:@"confirm", nil];
    [alertView show];
}
- (void)alertView:(UIAlertView *)alertView clickedButtonAtIndex:(NSInteger)buttonIndex{
    NSLog(@"clicked-ButtonAtIndex:%ld",buttonIndex);
}
```
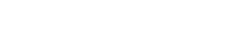
```objc
- (void)usePromiseKitWithCategory{
    UIAlertView *alertView = [[UIAlertView alloc]initWithTitle:@"UIAlertView" message:@"use Promisekit" delegate:nil
        cancelButtonTitle:@"cancel" otherButtonTitles:@"confirm", nil];
    [alertView promise].then(^(NSNumber *buttonIndex){
        NSLog(@"clicked-ButtonAtIndex:%@",buttonIndex);
    });
}
```

```objc
NSLog(@"work A");
NSLog(@"work B");
NSLog(@"work c");
```

```objc
// 下载A数据
[NSURLConnection sendAsynchronousRequest:request1 queue:queue completionHandler:^(NSURLResponse * response, NSData *
    data, NSError * connectionError) {
    //下载B数据
    [NSURLConnection sendAsynchronousRequest:request2 queue:queue completionHandler:^(NSURLResponse * response,
        NSData * data, NSError * connectionError) {
        //下载C数据
        [NSURLConnection sendAsynchronousRequest:request3 queue:queue completionHandler:^(NSURLResponse * response,
            NSData * data, NSError * connectionError) {
            //下载D数据
            [NSURLConnection sendAsynchronousRequest:request4 queue:queue completionHandler:^(NSURLResponse *
                response, NSData * data, NSError * connectionError) {

            }];
        }];
    }];
}];
```

```objc
// 下载A数据
[NSURLConnection promise:request1].then(^(id data){
    return [NSURLConnection promise:request2];
}).then(^(id data){
    return [NSURLConnection promise:request3];
}).then(^(id data){
    return [NSURLConnection promise:request4];
}).then(^(id data){

});
```