



```
block int x = 0;
void (^completionHandle)(id,id) = ^(MKLocalSearchResponse *response, NSError *error){
   if (++x == 2) {
        [self todo]:
[[[MKLocalSearch alloc]initWithRequest:r1] startWithCompletionHandler:completionHandle];
[[[MKLocalSearch alloc]initWithRequest:r1] startWithCompletionHandler:completionHandle];
```





```
MKLocalSearchRequest *r1 = [[MKLocalSearchRequest alloc]init];
MKLocalSearchRequest *r2 = [[MKLocalSearchRequest alloc]init]:
id search1 = [[MKLocalSearch alloc] initWithRequest:r1];
id search2 = [[MKLocalSearch alloc] initWithRequest:r2];
PMKWhen(@[search1.search2]).then(^(NSArray *array){
   //T0D0
}).catch(^{
    //TODO:Error
```







```
[UIApplication sharedApplication].networkActivityIndicatorVisible = YES;
[self myPromise].then(^(){
    //T0D0
}).finallv(^{
    [UIApplication sharedApplication] networkActivityIndicatorVisible = NO;
});
```