

AppV10

- V10
-
-
-
- scheme
- scheme""

V10

V10

username

password

serverName

serverUrlURL

keepDemodemokeepDemo=truekeepDemo=false

V10

reportUrl-webroot/WEB-INF/reportlets

reportName

key=valueAPPAPP

·V10schemeschemeURLseverURLserverUrl

·V10usernamepasswordV10URL

·usernamepasswordV10

·serverNameserverUrlreportUrl

·keepDemodemoreportName

·usernamepasswordV10appscheme

scheme

V10[self openScheme];

openScheme

```

- (void)openScheme {
    //schemeFineReactApp
    NSString *schemeUrl = @"com.fr.finereport://?serverName=servername&serverUrl=http://192.168.50.43:8075
/webroot/decision&keepDemo=true&reportUrl=/S.cpt&reportName=S&username=1&password=1";
    //NSString *schemeUrl = @"com.fr.finereport://?serverName=servername&serverUrl=http://192.168.50.43:8075
/webroot/decision&keepDemo=true&reportUrl=/S.cpt&reportName=S&username=1&password=1";
    if (@available(iOS 10, *)) {
        NSDictionary *dic = @{@"";
        [[UIApplication sharedApplication] openURL:[NSURL URLWithString:[schemeUrl
stringByAddingPercentEncodingWithAllowedCharacters:[NSCharacterSet URLQueryAllowedCharacterSet]]] options:dic
completionHandler:nil];
    } else {
        [[UIApplication sharedApplication] openURL:[NSURL URLWithString:[schemeUrl
stringByAddingPercentEscapesUsingEncoding:NSUTF8StringEncoding]]];
    }
}

```

·finereport://com.fr.finereport://FineReactApp

·"?"&"

·iOS10scheme[UIApplication openURL][UIApplication openURL: option: completionHandler:]if(@available(iOS 10,*)) {}

·URL [NSString stringByAddingPercentEscapesUsingEncoding:NSUTF8StringEncoding] [NSString
stringByAddingPercentEncodingWithAllowedCharacters:[NSCharacterSet URLQueryAllowedCharacterSet]] [NSString
stringByAddingPercentEscapesUsingEncoding:NSUTF8StringEncoding] iOS9iOS9 [NSString stringByAddingPercentEncodingWithAllowedCharacters:
[NSCharacterSet URLQueryAllowedCharacterSet]]

scheme""

app"finereport://""com.fr.finereport://""url

appurl

appLaunchUrl: appurl com.fr.finereport://?{"loginToken":"xxxxxxxxxxxx","subToken":"xxxxxxxxxxxx"}

loginappLaunchUrl