# Application Authenticity Protection in Native iOS applications

This is a continuation of the Application Authenticity Protection (../) tutorial.

## application-descriptor.xml

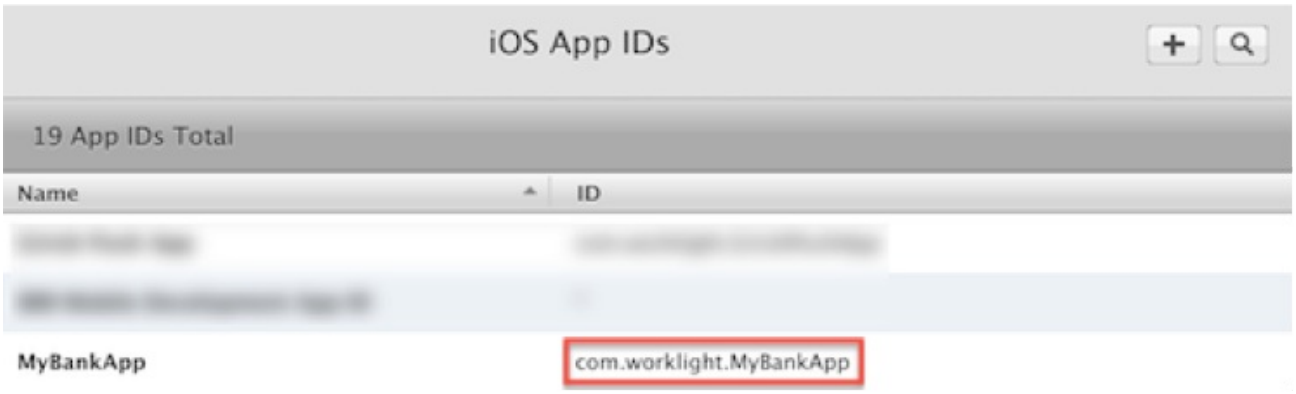
### Adding the security test

Modify the `application-descriptor.xml` file of your application.
Add the *securityTest* attribute to the Android or iPhone/iPad environment element. For example:

```
<iphone bundleId="com.worklight.MyBankApp" applicationId="MyBankApp" securityTest="customTests"
version="1.0">
```

### Specifying the bundleId and applicationId

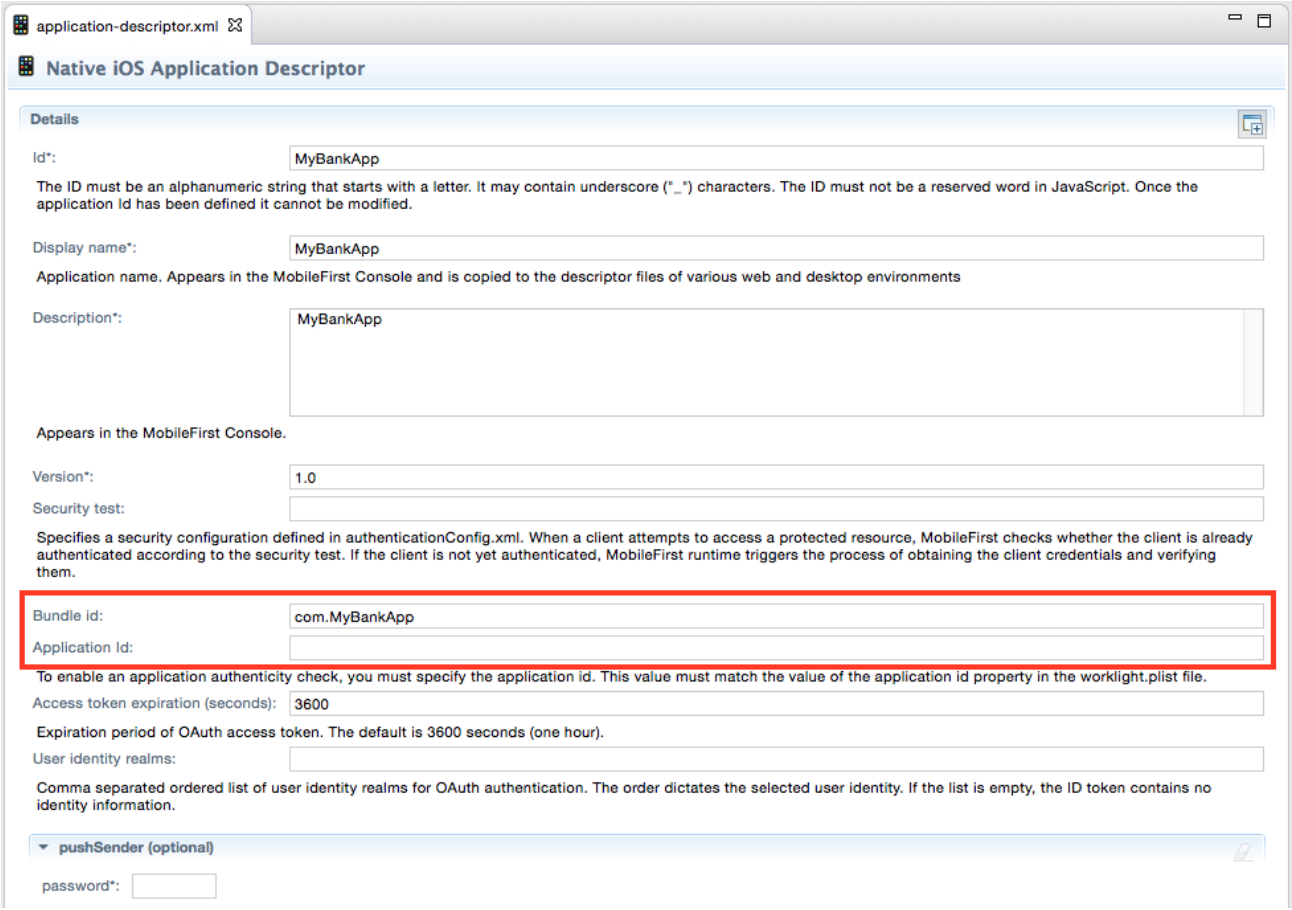
1. Specify the `bundleId` of your application exactly as you defined it in the **Apple Developer** portal.




It can be added either in the Source view:

```
<iphone bundleId="com.worklight.MyBankApp" version="1.0">
```

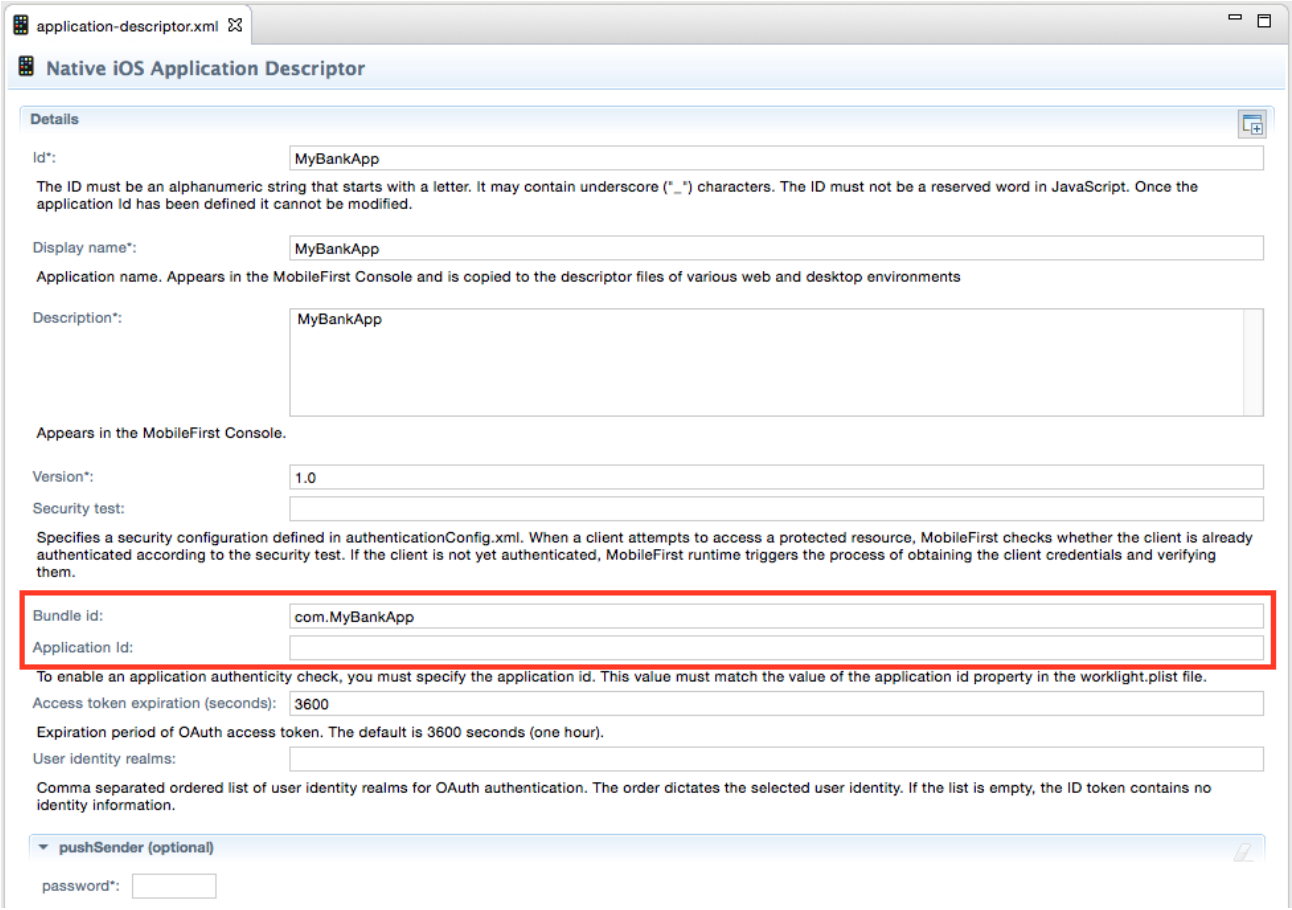
Or in the Application Description Editor (design view):




2. Specify the `applicationId`. The Application Id value must match the value of the application id property, which is located in the `worklight.plist` file.
   It can be added either in the Source view:

```
<iphone bundleId="com.worklight.MyBankApp" applicationId="MyBankApp" securityTest="custom
Tests" version="1.0">
```

   Or in the Application Description Editor (design view):




3. In Xcode, verify that the following value exists in the **Other Linker Flags** field: *-ObjC*