Logging in native iOS (Objective-C)

fork and edit tutorial (https://github.ibm.com/MFPSamples/DevCenter/tree/master/tutorials/en/foundation/6.3/advanced-client-side-development/remote-controlled-client-side-log-collection/logging-native-ios-objective-c.html) | report issue (https://github.ibm.com/MFPSamples/DevCenter/issues/new)

Logging example for native iOS (Objective-C)

Outputs to Xcode console:

```
#import "OCLoggerMacros.h"
#import "OCLogger+Constants.h"
+ (int) sum:(int) a with:(int) b{
  int sum = a + b;
  OCLoggerDebugWithPackage(@"MathUtils", @"sum called with args %d and %d. Returning %d", a, b,
sum);
 return sum;
}
```

API calls for specific tasks

Turn log capture on or off:

`OCLogger.setCapture(boolean)`

Control capture level (verbosity):

`OCLogger.setLevel(NSString)`

Turn automatic log sending on or off:

`OCLogger.setAutoSendLogs(boolean)`

Turn automatic configuration retrieval on or off:

`OCLogger.setAutoUpdateConfig(boolean)`