

```

- (void)appendResult
{
    NSDate *date = [NSDate date];
    NSDateFormatter *formatter = [[NSDateFormatter alloc] init];
    [formatter setDateFormat:@"YY-MM-DD HH:mm:ss"];
    NSString *dataString = [formatter stringFromDate:date];

    NSString *plotString = [dataString stringByAppendingFormat:@" %.2fmin UX =>
%.2f%%\n", plotMinutes , uxplotView.slider.value];
    [resultMeasurement appendString:plotString];
    NSLog(@"%@", resultMeasurement);
}

- (void)createHeadline:(float)firstMotivation
{
    NSDate *date = [NSDate date];
    NSDateFormatter *formatter = [[NSDateFormatter alloc] init];
    [formatter setDateFormat:@"YY-MM-DD HH:mm:ss"];
    NSString *dataString = [formatter stringFromDate:date];

    NSString * startLine = [NSString stringWithFormat:@"***** User Data *****\n"];
    NSString * userData = [startLine stringByAppendingFormat:@"UX of %@\nMeasurement
Time %ldmin\n%ldyears old\n%@ 0.0min First UX => %.2f%%\n",
                        self.user.task,
                        (long)self.user.time,
                        self.user.age,
                        dataString,
                        firstMotivation];

    NSString * headline = [userData
stringByAppendingFormat:@"*****\n"];

    resultMeasurement = [NSMutableString string];
    [resultMeasurement appendString:headline];
    NSLog(@"%@", resultMeasurement);
}

- (void)saveMeasurementResult
{
    NSDate *date = [NSDate date];
    NSDateFormatter *formatter = [[NSDateFormatter alloc] init];
    [formatter setDateFormat:@"YY-MM-DD HH:mm:ss"];
    NSString *dataString = [formatter stringFromDate:date];

    NSString *endMessage = [dataString stringByAppendingFormat:@"==== MEASUREMENT
END ====="];
    [resultMeasurement appendString:endMessage];

    NSLog(@"%@", resultMeasurement);
    [self.sharedInstance saveCsvFile:resultMeasurement user:self.user];
//    [self.sharedInstance loadCsvFile];
}

```