

```

/* ExampleClass.m
*
* This class servers as an example for how to layout Rich Sources
* so that they are still parsable with the ClassEditor.
*
* For interface-info see the header file. The comments in this file mostly
* cover only the real implementation details.
*
* Written by:      Thomas Engel
* Created:        20.01.1995 (Copyleft)
* Last modified:   20.01.1995
*/

```

```

#define CURRENT_VERSION 1.2

```

```

#import "ExampleClass.h"
#import <misckit/MiscString.h>

```

```

@implementation ExampleClass

```

```

+ initialize
{
    if ( self == [ExampleClass class] )
        [ExampleClass setVersion:CURRENT_VERSION];

    return self;
}

- init
{
    [super init];
    return [self initWithText:[MiscString newWithString:"- myMethod:sender"]];

    // BUG:    Memory leak ! Who frees this string ?
    //        initWithText does not !
}

```

```

- initWithText:theLine
{
    [super init];
    name = [MiscString new];
    [name takeStringValue:theLine];
    [name replaceEveryOccurrenceOf:";" with:" "];
    [name trimWhiteSpaces];

    // Now charAt:0 _MUST_ be the method type !!

    selectorName = [name copy];
    [selectorName replaceCharAt:0 withChar:' '];
    [selectorName trimWhiteSpaces];

    return self;
}

```

```

- free
{
    [selectorName free];

    // BUG: Really nasty guy...we don't really take care of all the
    //      real bugs. We have forgotten about the name.
    //      looks like there are more memory leaks too.

    return [super free];
}

- (char *)name
{
    return [name stringValue];
}

- (char *)selectorName
{
    // Now here nothing really happens...right ?
    // It would be nice if we had some me details on what with is all about...

    return [selectorName stringValue];
}

- (BOOL)isInstanceMethod
{
    if( [name charAt:0] == '+' ) return NO;
    return YES;
}

- (void *)doNothing:(int)right butWithSpeed:forTesting;
{
    // stupid dummy !!!
}

@end

/*
 * History: 13.01.95 Buh
 *
 *
 * Bugs: - ...
 */

```