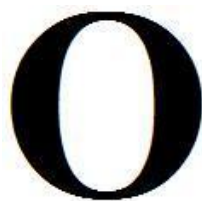# The oark book
http://code.google.com/p/oark/

O

The Open Source Anti Rootkit

David Reguera Garcia aka Dreg - Dreg@fr33project.org

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Contents

Chapter 1

Introduction

This chapter's content..

```c
/* Copyright Dreg aka David Reguera Garcia dreg@fr33project.org
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#include "driverusr.h"

void * IOCTLReadKernMem( HANDLE device , READ_KERN_MEM_t *
    read_kern_mem )
{
        ULONG bytes_read ;
        bytes_read = 0 ;

        if
        (
                DeviceIoControl
                (
                        device ,
                        OARK_IOCTL_CHANGE_MODE,
                        read_kern_mem ,
                        sizeof( * read_kern_mem ) ,
                        NULL,
                        "chuuuuu" ,
                        & bytes_read ,
                        ( LPOVERLAPPED) NULL
                )
        )
                return read_kern_mem->dst_address ;

        return NULL;
}
```

Listing 1.1: Descriptive Caption Text

1.0.1   sub sub Introduction

This subsection's content..

Chapter 2

Other chapter

Biblio reference: ([CS85]: Hyeong In Choi and Richard Schoen. The space of minimal embeddings of a surface into a three-dimensional manifold of positive ricci curvature. *Inventiones Mathematicae*, 81:387–394, 1985. url: http://www.rootkit.com) ([Oss69]: Robert Osserman. *A Survey of Minimal Surfaces*. Van Nostrand Reinhold Company, 1969. url: http://www.amazon.com) And this is a normal cite: [CS85] and other normal cite: [Oss69]

References

[CS85] Hyeong In Choi and Richard Schoen. The space of minimal em-
        beddings of a surface into a three-dimensional manifold of positive
        ricci curvature. *Inventiones Mathematicae*, 81:387–394, 1985. url:
        http://www.rootkit.com.

[Oss69] Robert Osserman. *A Survey of Minimal Surfaces*. Van Nostrand
        Reinhold Company, 1969. url: http://www.amazon.com.