



## PENETRATION TESTING REPORT

for

ILLUMINATI INC

V0.1  
Amsterdam,  
November 4th, 2014

## Document Properties

Client	Illuminati Inc
Title	Penetration Testing Report
Target	Illuminati NOC
Version	V0.1
Author	Alexander Author
Pen-testers	Fredik Nord; Fridolin Ord
Reviewd by	Richard Review
Approved by	Annabelle Approve
Classification	Confidential

## Version Info

Version	Date	Author	Description
V0.1	November 4th, 2014	Alexander Author	Initial Draft

## Contact

For more information about this Document and its contents please contact Radically Open Security BV.

Name	Constantin Contact
Address	Radically Open Security BV Overdiemerweg 28, 1111 PP Diemen
Phone	+00 11 22 33 44
Email	contact@example.com

Contents

1	Introduction	4
1.1	Exploits . . . . .	4
2	Findings	4
3	Recommendations	5
4	Conclusion	5

## 1 Introduction

Here is the text of your introduction.

$$\alpha = \sqrt{\beta} \quad (1)$$

### 1.1 Exploits

```
Starting Nmap 6.47 ( http://nmap.org ) at 2014-8-7 20:32 CEST
Nmap scan report for audit001.test.net (82.199.82.183)
Host is up (0.034s latency).
Not shown: 998 filtered ports
PORT      STATE SERVICE
80/tcp    open  http
443/tcp   open  https
Nmap scan report for 88.111.88.111
Host is up (0.016s latency).
All 1000 scanned ports on 88.111.88.111 are filtered
Nmap scan report for audit002.test.net (88.111.88.111)
```

## 2 Findings

ID	Type	Description	Thread Level
AUD-001	Remote Code Execution	Unsanitized user input in the cgi script at allows logged-in users to execute arbitrary commands as the woops user on the blub host. The script generates and executes a commandline, which includes user input verbatim. By inserting, e.g., newline characters, the attack can break out of the intended commandline and execute arbitrary commands.	High
AUD-002	Remote Code Execution	Unsanitized user input in the cgi script at allows logged-in users to execute arbitrary commands as the woops user on the blub host. The script generates and executes a commandline, which includes user input verbatim. By inserting, e.g., newline characters, the attack can break out of the intended commandline and execute arbitrary commands.	High

### 3 Recommendations

ID	Type	Code	Recommendation
AUD-001	Remote Execution		Update Fnord to the latest version, in which the vulnerable script has been removed.
AUD-002	Remote Execution	Code	Update Fnord to the latest version, in which the vulnerable script has been removed.
AUD-003	Remote Execution	Code	Update Fnord to the latest version, in which the vulnerable script has been removed.
AUD-004	Remote Execution	Code	Update Fnord to the latest version, in which the vulnerable script has been removed.
AUD-005	Remote Execution	Code	Update Fnord to the latest version, in which the vulnerable script has been removed.
AUD-005	Remote Execution	Code	Update Fnord to the latest version, in which the vulnerable script has been removed.
AUD-005	Remote Execution	Code	Update Fnord to the latest version, in which the vulnerable script has been removed.
AUD-005	Remote Execution	Code	Update Fnord to the latest version, in which the vulnerable script has been removed.
AUD-005	Remote Execution	Code	Update Fnord to the latest version, in which the vulnerable script has been removed.
AUD-005	Remote Execution	Code	Update Fnord to the latest version, in which the vulnerable script has been removed.
AUD-005	Remote Execution	Code	Update Fnord to the latest version, in which the vulnerable script has been removed.
AUD-005	Remote Execution	Code	Update Fnord to the latest version, in which the vulnerable script has been removed.

### 4 Conclusion

Write your conclusion here.