

Errata for *Penetration Testing* (updated to 12th printing)

Page 10: We added a note before the “Setting Up Kali Linux” header that reads:

Most readers will have 64-bit host systems and thus can run either 32-bit or 64-bit virtual machines. In an effort to reach as many potential readers as possible, these instructions are written for 32-bit virtual machines. If your host machine supports 64 bits, feel free to use 64-bit virtual machines.

Page 21: The first line of the first code block which reads:

```
root@kali:~# wget http://nullsecurity.net/tools/binary/Hyperion-1.0.zip
```

should now read:

```
root@kali:~# wget http://web.archive.org/web/20130514132719/http://nullsecurity.net/tools/binary/Hyperion-1.0.zip
```

and we added a note that reads:

This book uses Hyperion 1.0. Hyperion has updated to version 1.2, which you can get at

<http://nullsecurity.net/>.

Page 22: In step 2 of “Setting Up Android Emulators:

... of **the ADT bundle** for **32-bit** Linux ...

should now read:

... of **Android Studio** for Linux ...

Page 23: The code line in step 3 that reads:

```
root@kali:~# unzip adt-bundle-Linux-x86-xxxxxxxxxxxx.zip
```

should now read:

```
root@kali:~# tar zxvf android-sdk_rxx.x.x-linux.tgz
```

and the first line of code under step 4 that reads:

```
# cd sdk/tools
```

should now read:

```
# cd android-sdk-linux/tools/
```

and we added a new sentence at the beginning of the paragraph after Figure 1-13 that reads:

In the top-left corner, click **Packages** and select the **Obsolete** checkbox.

Page 27: The first line of code in the first code section of the “Smartphone Pentest Framework” section that reads:

```
root@kali:~# git clone -b SPFBook https://github.com/georgiaw/Smartphone-  
Pentest-Framework.git
```

should now read:

```
root@kali:~# git clone https://github.com/georgiaw/Smartphone-Pentest-  
Framework.git
```

Pages 28–29:

We deleted the paragraph: “Finally, we need to make one more change to the configuration file for SPF . . . in the line that begins with `ANDROIDSDK`” and the code section that follows it.

Page 46: If you are unable to download *mona.py* from the URL provided in the book, it’s also available at <https://github.com/corelan/mona>. Hyperion has updated to version 1.2, which you can get at <https://nullsecurity.net>. Or to use 1.0 as referenced in the text, type:

```
wget http://web.archive.org/web/20130514132719/http://nullsecurity.net/  
tools/binary/Hyperion-1.0.zip
```

at the Kali command line.