

Errata for *Absolute OpenBSD, 2nd edition* (updated to 2nd printing)

Page 79: In the second paragraph, the sentence:

This entry is named `tty01`.

should now read:

This entry is named `tty03`.

Page 107: In the section “The `/etc/group` File,” the sentence:

The maximum GID is `232`, or 4,294,967,296.

should now read:

The maximum GID is `232`, or 4,294,967,296.

Page 120: In the section “sudo Password Caching,” the code snippet:

```
Defaults timestamp_timeout 10
```

should now read:

```
Defaults timestamp_timeout=10
```

Page 191: In the section “Viewing IPv4 Addresses,” the sentence:

The lines starting with `inet` are **IPv6** addresses.

should now read:

The lines starting with `inet` are **IPv4** addresses.

Page 193: In the third paragraph, the address:

```
2001:db8:a12a:bad:c0de:café
```

should now read:

```
2001:db8:a12a:bad:c0de:cafe
```

Page 195: In the third paragraph, the address:

```
fe80::bad:code:cafe
```

should now read:

```
fe80::bad:c0de:cafe
```

Page 198: In the section “Transport Protocol Ports,” the sentence:

A logical port is just an arbitrary number ranging from 0 to 65536, . . .

should now read:

A logical port is just an arbitrary number ranging from 0 to 65535, . . .

Page 223: In the last sentence before the section “Configuring Switches”:

. . . if you’re pushing more than 1Gpbs through your server, you can afford a second network card.

should now read:

. . . if you’re pushing more than 1Gbps through your server, you can afford a second network card.

Pages 316 and 467: “**Command** Address Redundancy Protocol” should read “**Common** Address Redundancy Protocol.”