

Absolute OpenBSD, 2nd edition

Unix for the Practical Paranoid

by Michael W. Lucas

errata updated to print 2

Page	Error	Correction	Print corrected
79	This entry is named <code>tty01</code> .	This entry is named <code>tty03</code> .	Print 2
107	The maximum GID is <code>232</code> , or 4,294,967,296.	The maximum GID is <code>2³²</code> , or 4,294,967,296.	Print 2
120	<pre>Defaults timestamp_timeout 10</pre>	<pre>Defaults timestamp_timeout=10</pre>	Print 2
191	The lines starting with <code>inet</code> are IPv6 addresses.	The lines starting with <code>inet</code> are IPv4 addresses.	Print 2
193	<pre>2001:db8:a12a:bad:c0de:caf�</pre>	<pre>2001:db8:a12a:bad:c0de:cafe</pre>	Print 2
195	<pre>fe80::bad:code:cafe</pre>	<pre>fe80::bad:c0de:cafe</pre>	Print 2
198	A logical port is just an arbitrary number ranging from 0 to 65536,...	A logical port is just an arbitrary number ranging from 0 to 65535,...	Print 2
223	... if you're pushing more than 1Gpbs through your server, you can afford a second network card.	... if you're pushing more than 1Gbps through your server, you can afford a second network card.	Print 2
316, 467	Command Address Redundancy Protocol	Common Address Redundancy Protocol	Print 2