Chapter number	Software required (With version)	Hardware specifications	OS required	
1	BASH any version	The book use a Raspberry Pi 2 but the hardware is not an issue really. Just an OS that has the BASH shell	UNIX, Linux OSX the book used Rasbian	
2	BASH any version	The book use a Raspberry Pi 2 but the hardware is not an issue really. Just an OS that has the BASH shell	UNIX, Linux OSX the book used Rasbian	
3	BASH any version	The book use a Raspberry Pi 2 but the hardware is not an issue really. Just an OS that has the BASH shell	UNIX, Linux OSX the book used Rasbian	
4	BASH any version and the vi or vim text editor	The book use a Raspberry Pi 2 but the hardware is not an issue really. Just an OS that has the BASH shell	UNIX, Linux OSX the book used Rasbian	
5	BASH any version	The book use a Raspberry Pi 2 but the hardware is not an issue really. Just an OS that has the BASH shell	UNIX, Linux OSX the book used Rasbian	
6	BASH any version	The book use a Raspberry Pi 2 but the hardware is not an issue really. Just an OS that has the BASH shell	UNIX, Linux OSX the book used Rasbian	
7	BASH any version	The book use a Raspberry Pi 2 but the hardware is not an issue really. Just an OS that has the BASH shell	UNIX, Linux OSX the book used Rasbian	
8	BASH any version and any version of sed	The book use a Raspberry Pi 2 but the hardware is not an issue really. Just an OS that has the BASH shell	UNIX, Linux OSX the book used Rasbian	
9	BASH any version any version of sed	The book use a Raspberry Pi 2 but the hardware is not an issue really. Just an OS that has the BASH shell	UNIX, Linux OSX the book used Rasbian	
10	BASH any version and any version of awk	The book use a Raspberry Pi 2 but the hardware is not an issue really. Just an OS that has the BASH shell	UNIX, Linux OSX the book used Rasbian	
11	BASH any version and any version of awk	The book use a Raspberry Pi 2 but the hardware is not an issue really. Just an OS that has the BASH shell	UNIX, Linux OSX the book used Rasbian	
12	BASH any version and any version of awk	The book use a Raspberry Pi 2 but the hardware is not an issue really. Just an OS that has the BASH shell	UNIX, Linux OSX the book used Rasbian	

13	Perl and recent version	The book use a Raspberry Pi 2 but the hardware is not an issue really. Just an OS that has the BASH shell	UNIX, Linux OSX the book used Rasbian
14	Python 2.7	The book use a Raspberry Pi 2 but the hardware is not an issue really. Just an OS that has the BASH shell	UNIX, Linux OSX the book used Rasbian