Software specifications

Chapter number	Software required (With version)	Free/Proprietary	If proprietary, can code testing be performed using a trial version	If proprietary, then cost of the software	Download links to the software	Hardware specifications	OS required
1	-	-	-	-	-	Common Linux with at least 2 GB RAM, 1 processors and at least one network adapter	Gnu/Linux
2	-	-	-	-	-	Common Linux with at least 2 GB RAM, 1 processors and at least one network adapter	Gnu/Linux
3	-	-	-	-	-	Common Linux with at least 2 GB RAM, 1 processors and at least one network adapter	Gnu/Linux

4	-	-	-	-	-	Common Linux with at least 2 GB RAM, 1 processors and at least one network adapter	Gnu/Linux
5	-	-	-	-	-	Common Linux with at least 2 GB RAM, 1 processors and at least one network adapter	Gnu/Linux
6	-	-	-	-	-	Common Linux with at least 2 GB RAM, 1 processors and at least one network adapter	Gnu/Linux
7	Nagios Core >=3.5.1	Free			https://www.nagios.org/downloads/	Common Linux with at least 2 GB RAM, 1 processors and at least one network adapter	Gnu/Linux
8	-	-	-	-	-	Common Linux with at	Gnu/Linux

					least 2 GB RAM, 1 processors and at least one network adapter	
9	-	-	-	-	-	Common Linux with at least 2 GB RAM, 1 processors and at least one network adapter	Gnu/Linux
10	-	-	-	-	-	Common Linux with at least 2 GB RAM, 1 processors and at least one network adapter	Gnu/Linux
11	-	-	-	-	-	Common Linux with at least 2 GB RAM, 1 processors and at least one network adapter	Gnu/Linux
12	OpenSSH >= 6.7p1	Free	-	-	http://www.openssh.com/portable.html	Common Linux with at least 2 GB RAM, 1	Gnu/Linux

						processors and at least one network adapter	
13	-	-	-	-	-	Common Linux with at least 2 GB RAM, 1 processors and at least one network adapter	Gnu/Linux
14	rssh >= 2.3.4 OpenSSH >= 6.7p1	Free Free	- -	- -	http://www.pizzashack.org/rssh/downloads.shtml http://www.openssh.com/portable.html	Common Linux with at least 2 GB RAM, 1 processors and at least one network adapter	Gnu/Linux

Detailed installation steps (software-wise)

All the software used in this book are available as packages for the distribution used by the reader. So, the installation method varies between the different distributions.