

Software specifications

Chapter number	Software required (With version)	Free/Proprietary	Download links to the software	Hardware specifications	OS required
2 - 10	Docker Engine	Open Source	https://www.docker.com	At least 4GB of RAM and 20GB of disk.	Any supported by Docker
2 - 10	GIT	Open Source	https://git-scm.com/download	At least 4GB of RAM and 20GB of disk	Any supported by GIT
5 - 7	Postman	Proprietary	https://www.getpostman.com/	At least 4GB of RAM and 20GB of disk	Linux/Unix , Windows
6 - 10	PHPStorm	Proprietary	https://www.jetbrains.com/phpstorm	At least 4GB of RAM and 20GB of disk	Linux/Unix , Windows
8	NPM	Open Source	https://nodejs.org/en/download/	Any supported by Node	Linux/Unix , Windows
8	Ansible	Open Source	http://docs.ansible.com/ansible/intro_installation.html	At least 4GB of RAM and 20GB of disk	Any supported by Ansible
10	Apache Jmeter	Open Source	http://jmeter.apache.org/download_jmeter.cgi	At least 4GB of RAM and 20GB of disk	Any with Java installed
10	Siege	Open Source	http://download.joedog.org/siege/	At least 4GB of RAM and 20GB of disk	Linux/Unix , Windows

Detailed installation steps (software-wise)

The steps should be listed in a way that it prepares the system environment to be able to test the codes of the book.

Refer to the following link for installation instructions:

- <https://docs.docker.com/engine/installation/>

It includes the links for installation in different OS.

Detailed instruction to install NPM are highly platform dependent and can be found at the address: <https://nodejs.org/en/download/>