Chapter Number	Software Required (With version mentioned)	Hardware specifications	OS required
1	Visual Studio Code (latest), Yeoman generator, Node.js (LTS version), and necessary supporting libraries.	A minimum of 1 GHz CPU, 2 GB of RAM and a display capable of at least 800*600 resolution.	Windows 10, Windows Server 2012 R2 or Windows Server 2016
2	Visual Studio Code (latest), Yeoman generator, Node.js (LTS version), and necessary supporting libraries.	A minimum of 1 GHz CPU, 2 GB of RAM and a display capable of at least 800*600 resolution.	Windows 10, Windows Server 2012 R2 or Windows Server 2016
3	Visual Studio Code (latest), Yeoman generator, Node.js (LTS version), and necessary supporting libraries.	A minimum of 1 GHz CPU, 2 GB of RAM and a display capable of at least 800*600 resolution.	Windows 10, Windows Server 2012 R2 or Windows Server 2016
4	Visual Studio Code (latest), Yeoman generator, Node.js (LTS version), and necessary supporting libraries.	A minimum of 1 GHz CPU, 2 GB of RAM and a display capable of at least 800*600 resolution.	Windows 10, Windows Server 2012 R2 or Windows Server 2016
5	Visual Studio Code (latest), Yeoman generator, Node.js (LTS version), and necessary supporting libraries.	A minimum of 1 GHz CPU, 2 GB of RAM and a display capable of at least 800*600 resolution.	Windows 10, Windows Server 2012 R2 or Windows Server 2016
6	Visual Studio Code (latest), Yeoman generator, Node.js (LTS version), and necessary supporting libraries.	A minimum of 1 GHz CPU, 2 GB of RAM and a display capable of at least 800*600 resolution.	Windows 10, Windows Server 2012 R2 or Windows Server 2016
7	Visual Studio Code (latest), Yeoman generator, Node.js (LTS version), and necessary supporting libraries.	A minimum of 1 GHz CPU, 2 GB of RAM and a display capable of at least 800*600 resolution.	Windows 10, Windows Server 2012 R2 or Windows Server 2016
8	Visual Studio Code (latest), Yeoman generator, Node.js (LTS version), and necessary supporting libraries.	A minimum of 1 GHz CPU, 2 GB of RAM and a display capable of at least 800*600 resolution.	Windows 10, Windows Server 2012 R2 or Windows Server 2016
9	Visual Studio Code (latest), Yeoman generator, Node.js (LTS version), and necessary supporting libraries.	A minimum of 1 GHz CPU, 2 GB of RAM and a display capable of at least 800*600 resolution.	Windows 10, Windows Server 2012 R2 or Windows Server 2016

10	Visual Studio Code (latest),	A minimum of 1 GHz CPU, 2	Windows 10,
	Yeoman generator, Node.js	GB of RAM and a display	Windows Server
	(LTS version), and necessary	capable of at least 800*600	2012 R2 or Windows
	supporting libraries.	resolution.	Server 2016
11	Visual Studio Code (latest), Yeoman generator, Node.js (LTS version), and necessary supporting libraries.	A minimum of 1 GHz CPU, 2 GB of RAM and a display capable of at least 800*600 resolution.	Windows 10, Windows Server 2012 R2 or Windows Server 2016
12	Visual Studio Code (latest),	A minimum of 1 GHz CPU, 2	Windows 10,
	Yeoman generator, Node.js	GB of RAM and a display	Windows Server
	(LTS version), and necessary	capable of at least 800*600	2012 R2 or Windows
	supporting libraries.	resolution.	Server 2016
13	Visual Studio Code (latest), Yeoman generator, Node.js (LTS version), and necessary supporting libraries.	A minimum of 1 GHz CPU, 2 GB of RAM and a display capable of at least 800*600 resolution.	Windows 10, Windows Server 2012 R2 or Windows Server 2016