**Installation Guide**

***Pre-requisites:***

* This installation needs open network without any proxy settings or firewall restrictions.
* You must have admin rights on your machine to run the commands in terminal/command prompt window and install the software(s).

***Software’s to be installed (MAC Or Windows Machine):***

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Sr. No | Software | Version | Download Links | Comments |
| 1 | Android Studio | 3 | <https://developer.android.com/studio/archive.html> | Select Android Studio 3 October 25, 2017 |
| 2 | Node Js | 8.9 | [https://nodejs.org/en/download/](https://webmail.capgemini.com/OWA/redir.aspx?SURL=1fmReGjoUmHKXBVAlDSu9jz4v_X_nuWLEz6Qhz5GLZj0AdEhzEbVCGgAdAB0AHAAcwA6AC8ALwBuAG8AZABlAGoAcwAuAG8AcgBnAC8AZQBuAC8AZABvAHcAbgBsAG8AYQBkAC8A&URL=https%3a%2f%2fnodejs.org%2fen%2fdownload%2f) |  |
| 3 | Visual Studio code | 1.18 | [https://code.visualstudio.com/updates/v1\_18](https://webmail.capgemini.com/OWA/redir.aspx?SURL=y8Gi1wXUxe29D2yVQTgxN2egK1R5j-NCuSxPPXDCw5WUE4cs0kbVCGgAdAB0AHAAcwA6AC8ALwBjAG8AZABlAC4AdgBpAHMAdQBhAGwAcwB0AHUAZABpAG8ALgBjAG8AbQAvAHUAcABkAGEAdABlAHMALwB2ADEAXwAxADgA&URL=https%3a%2f%2fcode.visualstudio.com%2fupdates%2fv1_18) |  |
| 4 | JDK version | 8 | [http://www.oracle.com/technetwork/java/javase/downloads/jdk8-downloads-2133151.html](https://webmail.capgemini.com/OWA/redir.aspx?SURL=k2iih6FKXwQSHbhgHW7V29qh7Rg86DcLvD3Hk-7L9bv0AdEhzEbVCGgAdAB0AHAAOgAvAC8AdwB3AHcALgBvAHIAYQBjAGwAZQAuAGMAbwBtAC8AdABlAGMAaABuAGUAdAB3AG8AcgBrAC8AagBhAHYAYQAvAGoAYQB2AGEAcwBlAC8AZABvAHcAbgBsAG8AYQBkAHMALwBqAGQAawA4AC0AZABvAHcAbgBsAG8AYQBkAHMALQAyADEAMwAzADEANQAxAC4AaAB0AG0AbAA.&URL=http%3a%2f%2fwww.oracle.com%2ftechnetwork%2fjava%2fjavase%2fdownloads%2fjdk8-downloads-2133151.html) |  |

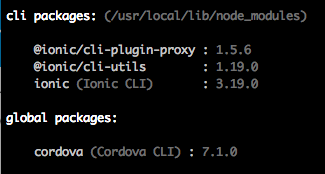
***Ionic & Cordova Installation Steps:***

Once the node installation is done successfully, run the following command to install IONIC & Cordova globally on the system:

*npm install –g ionic cordova*

To check if ionic & Cordova has been installed properly following command can be executed:

*Ionic info*



***Installing Github:***

Go to the following link, and download the installer respective to the system (windows 32/64, MAC, Linux) you wanted to install:

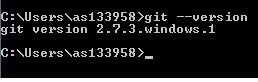
<https://git-scm.com/downloads>



Once the installer is downloaded you can install it by keeping the default options as it is showing.

Once the installation done you can check it by opening command prompt/terminal and running the following command:

*git –version*



\*Current git version is 2.15.1