

WebDriverManager

Follow the below steps to understand how WebDriverManager can be used to replace the traditional approach of using driver exe files which are required for executing the automation scripts on different browsers:

- Traditional way of executing the automation scripts on different browsers using driver exe files
 - GitHub page of WebDriverManager - <https://github.com/bonigarcia/webdrivermanager>
 - Add the dependency of WebDriverManager into the pom.xml file in the project
 - Add any of the following steps based on the Browsers, before creating an object for respective Drivers
 - `WebDriverManager.chromedriver().setup();` - [View code here](#)
 - `WebDriverManager.firefoxdriver().setup();` - [View code here](#)
 - `WebDriverManager.iedriver().setup();` - [View code here](#)
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