Protractor vs Selenium

	Protractor	Selenium
Languages Supported	Java Script	Java, Python, Ruby, C#, PHP
Testing Frameworks Supported	Mocha and Jasmine	TestNG and JUnit
No of Code Lines	More as it involves promises	Code length is short
Speed of execution	Protractor is fast when it comes to Angular Apps but slower in normal apps	Selenium is slower compared to protractor in Angular Apps but faster in normal apps
BDD Support	Cucumber JS supports protractor	Cucumber supports Selenium in Java , Specflow in .Net and Behave in Python
Remote Execution	Supports via Selenium Server	Supports via Selenium Server
Applications under test	Supports Non Angular as well as Angular Apps	Supports Non Angular apps as well as angular apps (via fluent waits)