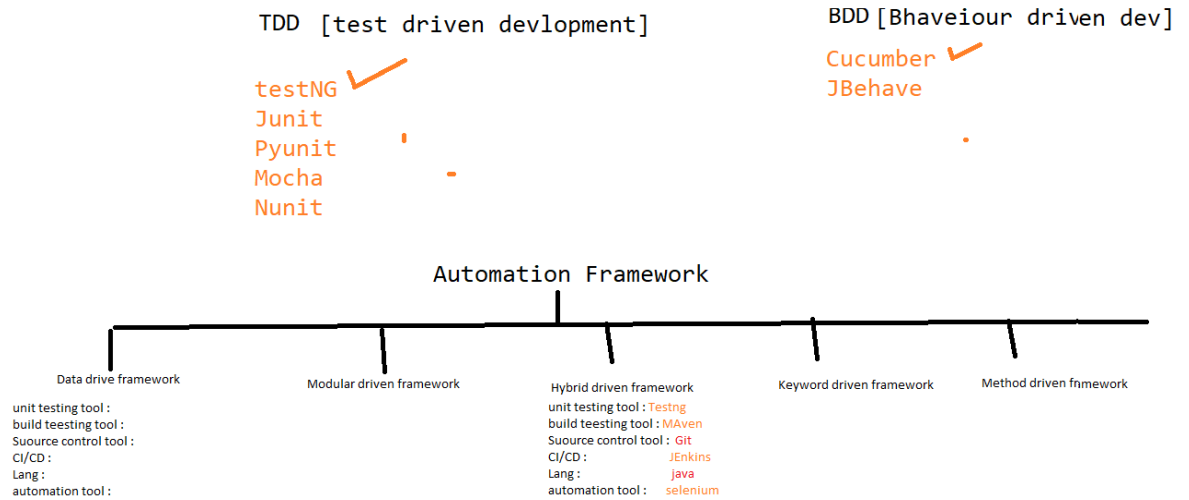
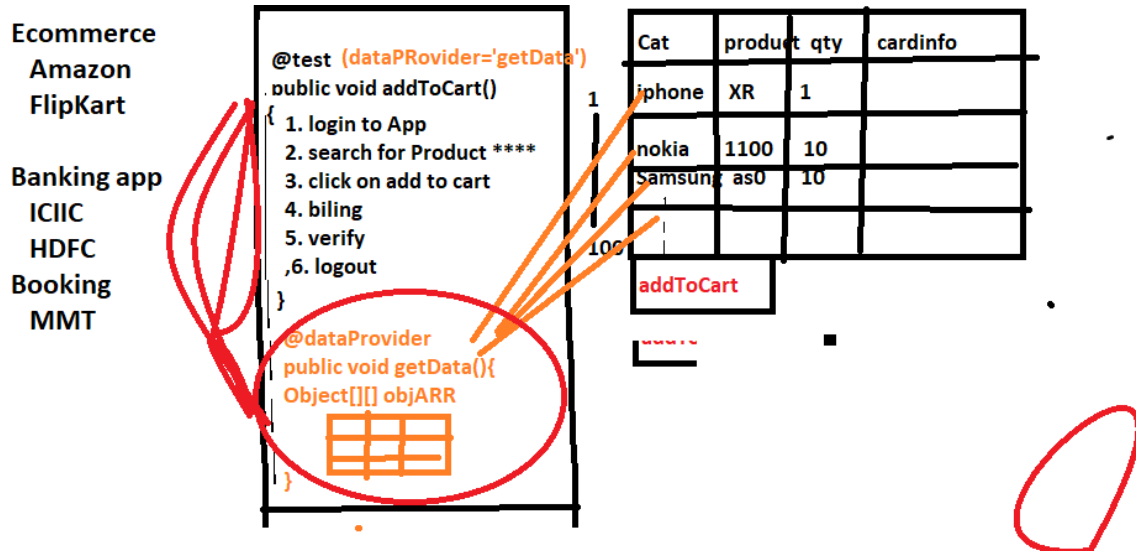


# Types OF Framework



1. Data drive framework
2. Modular driven framework
3. Hybrid driven framework
4. Keyword driven framework
5. BDD framework

## What is Data driven Framework



Whenever we need to test the application with huge set of data , we go for data driven framework

In data driven framework every test will have dedicated @dataProvider annotation & will have separate excel sheet for every test

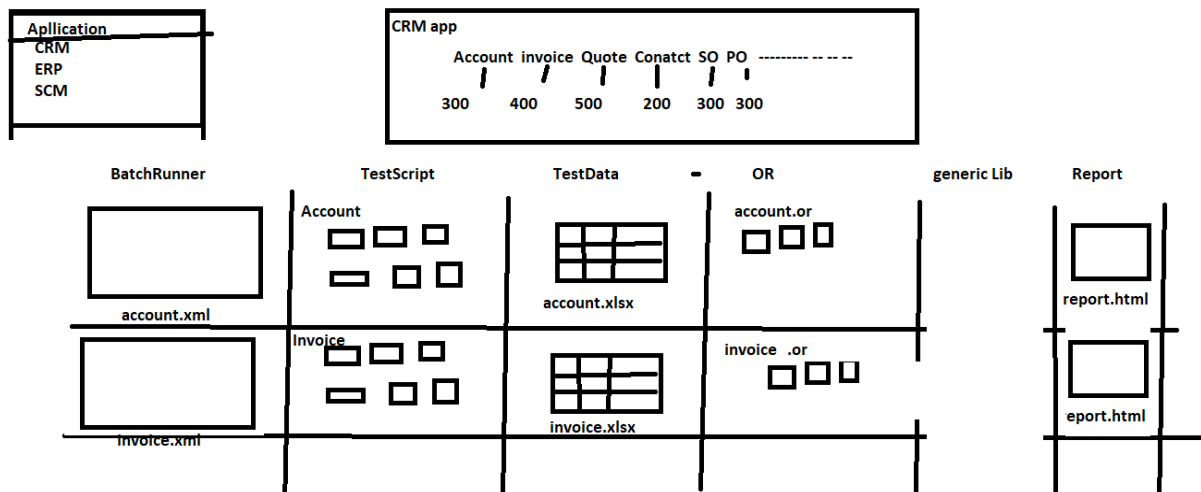
@dataProvider

When ever need to execute same test with different set of data we go for dataprovider annotation

## What is modular driven framework

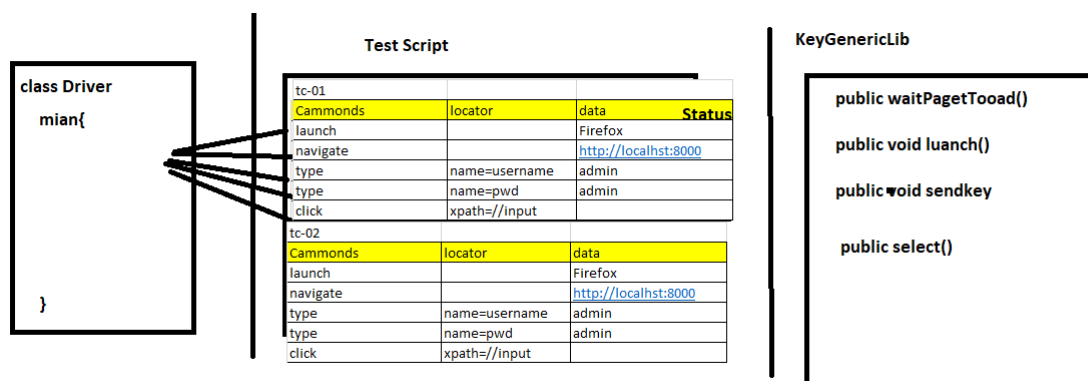
When ever application is huge / contains lots of module we prefer modular driven framework

In modular driven framework , all framework components will maintain in module wise



## What is KeyWord driven Framework

When manual test Engineer want to write Automation test script With less knowledge on automation tool & without knowledge coding we go for keyword Driven framework



## Hybrid driven framework

Combination of more than one framework is called hybrid driven framework

EG : the framework which we designed is hybrid because its combination of data driven + Modular driven + keywordword driven framework + Method driven

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## BDD Framework

