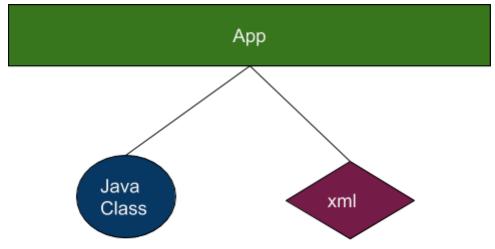


present constraint:



Total a package or apk which have instance before compilation

My thoughts:

server browser <Food> Java Class{ <item id="1"> Food <Tea>10</Teal>

<Price>100</textfield>

</item>

</Food>

Item No

Tea

Price

}

Java,(ax,,swing,fx)

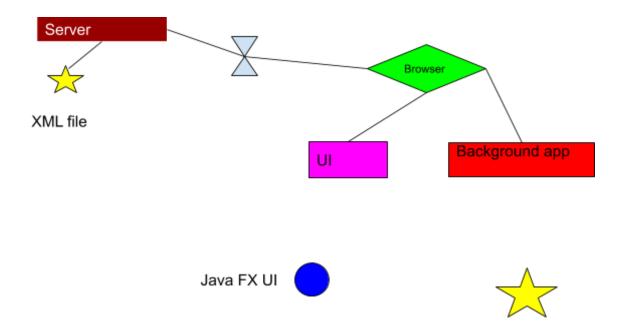
XML

Http request

Http xml file convert

Xml to object

Use obj for desktop app (as browser)



Xml parsing with getting http request:

```
public class XML Parser {
    private Page page;

    public XML Parser() {
        page = new Page();
    }

public Page xml_to_page() {
    int result = write_xml_file();

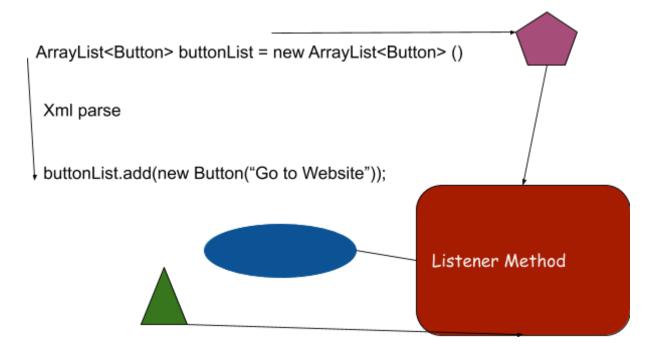
    // after result 1 it creates object from xml_file
    }

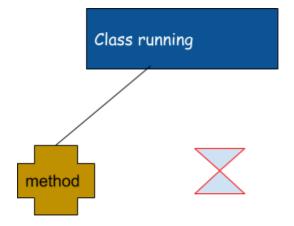
private int write_xml_file() {

    // gets http server response and create an temporary xml
}
```

Main methods and main ui

Interaction:





```
Passing comand string

method(String parameter){

Modify here;

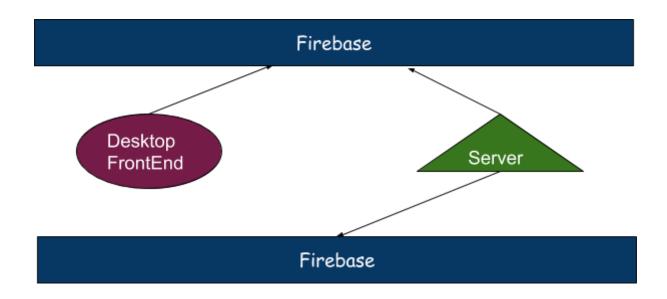
or/

execute comaand line
This class's fields need to be accessed

}
```

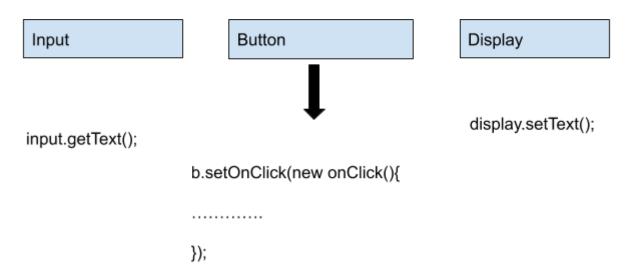
```
Class{
    X,
    Y

method(){
    x.do("something");
  }
}
```



Current Problem

Interraction between UI components

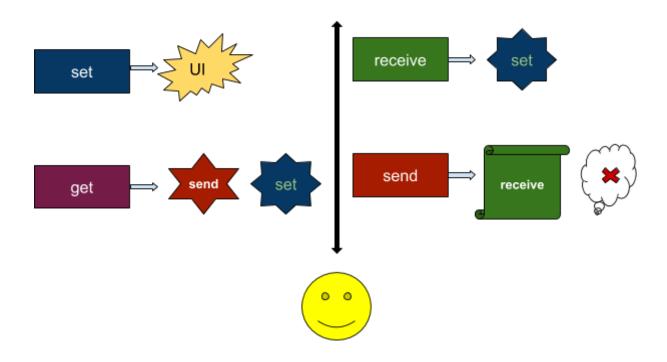


Can not create new class** and compile and then run on client side

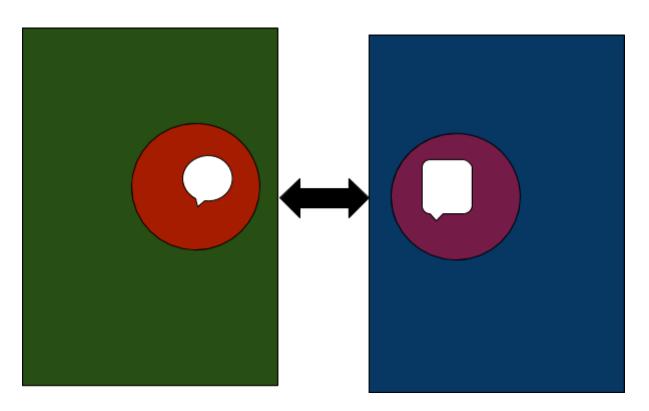
Can create objects but won't attach all methods where all ui related methods are already accessible.

Can not create methods but able to use all ui methods of client browser

Won't able to call from browser by pre-selection end but need ability choose from server after user's agreement



Here is an issue:



Filtering data:

| Set, Get, Send & Receive (Enum) | Task Type |
|---------------------------------|-----------|
| | |

| Simple,Complex,Nested (| (Enum) | Task Depth |
|-------------------------|--------|------------|
| | | |

| Sequential, Parallel, Both (Enum) Execution Pattern |
|---|
|---|

| Queue [Serial, Parallel] (Queue) | Task Dependency |
|----------------------------------|----------------------|
| | raion de permanerre, |

Data, DataHolder (List)

Data Info