

MODELL-VIEW-PRERESENT

```
interface View : BaseView {  
    fun addDestination(pub: PubModel)  
    fun addSuggestions(routes: List<RouteElement>)  
    fun updateUserLocations(userLocations: List<UserLocationModel>)  
}
```

```
interface Presenter : BasePresenter<View> {  
    fun loadTripSuggestions(from: LatLng, to: PubModel)  
}
```



```
it("should add suggestions to view") {  
    verify(view).addDestination(givenDestination)  
}
```

MODEL - VIEW - PRESENTER

```
interface View : BaseView {  
    fun addDestination(pub: PubModel)  
    fun addSuggestions(routes: List<RouteElement>)  
    fun updateUserLocations(userLocations: List<UserLocationModel>)  
}
```

```
interface Presenter : BasePresenter<View> {  
    fun loadTripSuggestions(from: LatLng, to: PubModel)  
}
```

```
    it("should add suggestions to view") {  
        verify(view).addDestination(givenDestination)  
    }
```

EXECUTING TEST IN MVP FLOW

```
fun <View> Presenter<View>.withFlowOn(  
    view: View,  
    function: View.() -> Unit) {  
  
    attachView(view)  
    start()  
    function.invoke(view)  
    detachView()  
}  
  
presenter.withFlowOn(view){  
    it("should add suggestions to view") {  
        verify(view).addDestination(givenDestination)  
    }  
}
```