```
MainActivity.java
reloadCurrentBoardFragment()
tab = tabstate.findTabById(id)
tabswitcher.switchTo(tab....)
```

──tab──▶

```
TabsSwitcher.java
switchTo()
BoardFragment.newInstance(tabmodel.id)
```

──tabmodel.Id──▶

```
BoardFragment.java
newInstance()
return BoardsListFragment.newInstance(tabId)
Line 263
```

│
tabId
▼

```
BoardsListFragment.java
newInstance()
args.putLong(...,tabId)
Line 109
```

1) switchTo() method takes in 3 parameters:
tabModel, fragmentManager and a boolean
parameter "force"

2)In order to call BoardFragment.newInstance(),
force has to be false. *[See line 59 in
TabSwitcher.java]*

3) switchTo() is called from 2 locations in the app,
and only at one of those locations, "force" is
passed as False, which is in MainActivity.java,
reloadCurrentBoardFragment()

4) in order to pass the tabModel to switchTo(), this
method uses a variable currentId, to find the
required object tabModel

5)However, currentId is written only in switchTo().
Thus, the tabModel that is to be passed, is the
same tabModel who's id is set as currentId, and
thus cant be tainted.