SOURCE
Database.java
getFavoriteBoards()
list.add(boardName)
return list
Line 290

list<boardname>

BoardsListFragment.java
BoardsListAdapter()
favboards.put(boardname," ")
model.boardName = favboards.getKey()
ArrayAdapter.add(BoardListEntry(model))

Line 550

data not passed,
but onItemClick()
accesses data added by the
block on left

BoardsListFragment.java
getUrlModel()
model = new UrlPageModel();
model.boardName = boardname
...
return model
Line 320

boardname   UrlPageModel

1.

BoardsListFragment.java
onItemClick()
boardModel = adapter.getItem().model
model = geturlModel(boardModel.boardName)
url = chan.buildUrl(model)
UrlHandler.open(url,...)

2.

model   url

[This method is present in all chan modules]
buildUrl()
[url is formed from some string manupulations,
but it does not contain the board name, which
we are tracking]

url does not contain the
boardname, which we are
tracking from the SOURCE.
Thus, we dont need to track
the flow forward as data
coming from the SOURCE
doesnt flow ahead.
Thus, we classify it as
FALSE POSITIVE