VIEW ROBOT

```kotlin
on("send message") {
    val presenter = ChatPresenter(useCase, TestSchedulersFacade())
    val robot = ChatViewRobot(presenter)
    robot.start(conversationId)
    it("should send message and update list") {
        robot.sendMessage(message)
        val expectedState = ViewState(items = items.plus(message))
        robot.assertViewStatesRendered {
            listOf(
                initState,
                fetchedMessagesState,
                messageSendingState,
                messageSentState,
                expectedState
            )
        }
    }
}
```

UNLIMITED POWER WITH KOTLIN DSL