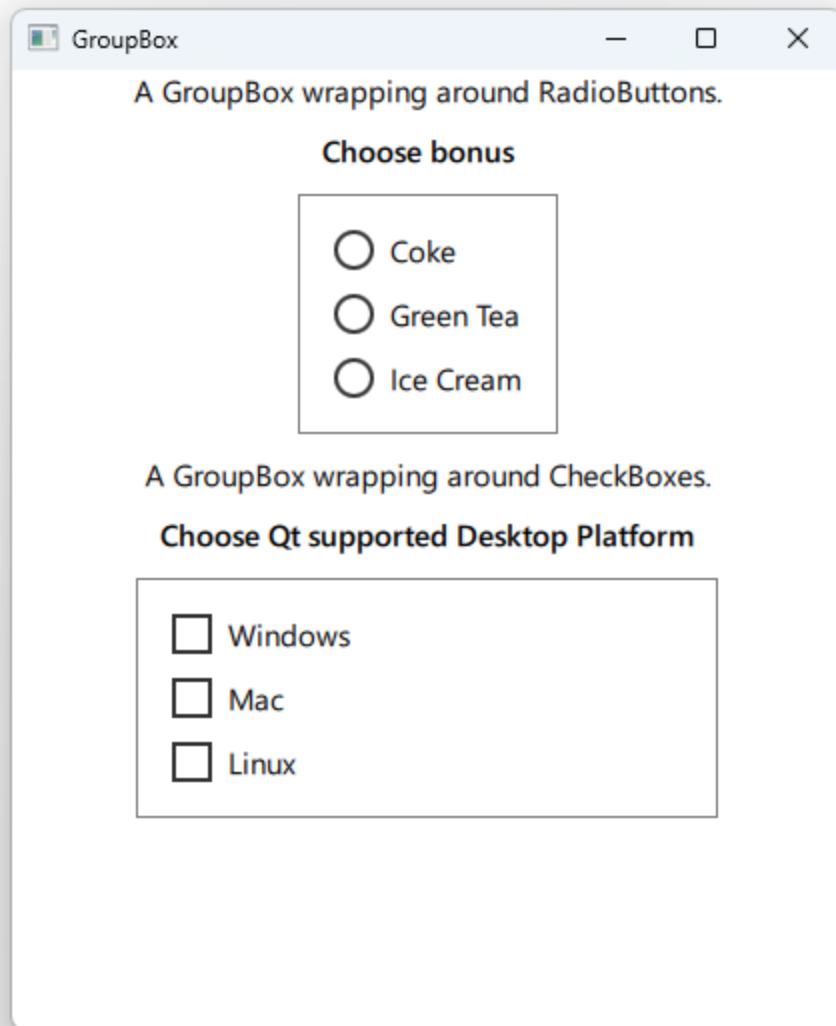


Notes to self

- . Using GroupBox to wrap around RadioButton and CheckBox
- . Knowing when the checked state of a button changes
- . The rest is intuitional

RadioButton and CheckBox



GroupBox

A GroupBox wrapping around RadioButtons.

Choose bonus

☐ Coke

☐ Green Tea

☐ Ice Cream

A GroupBox wrapping around CheckBoxes.

Choose Qt supported Desktop Platform

☐ Windows

☐ Mac

☐ Linux

RadioButton

```
GroupBox{
    title: "Choose bonus"
    Column{

        RadioButton{
            text : "Coke"
            onCheckedChanged: {
                if( checked){
                    console.log("Coke button checked")
                }else{
                    console.log("Coke button is NOT checked")
                }
            }
        }
        RadioButton{
            text : "Green Tea"
        }
        RadioButton{
            text : "Ice Cream"
        }
    }
}
```

CheckBox

```
GroupBox{
    title: "Choose Qt supported Desktop Platform"
    Column{
        CheckBox{
            text : "Windows"
            onCheckedChanged: {
                if( checked){
                    console.log("Windows button checked")
                }else{
                    console.log("Windows button is NOT checked")
                }
            }
        }
        CheckBox{
            text : "Mac"
        }
        CheckBox{
            text : "Linux"
        }
    }
}
```

CMake

```
find_package(Qt6 6.2 COMPONENTS Quick QuickControls2 REQUIRED)
...
target_link_libraries(app2-Button
    PRIVATE Qt6::Quick Qt6::QuickControls2)
```