Hello everybody!

This is a test.
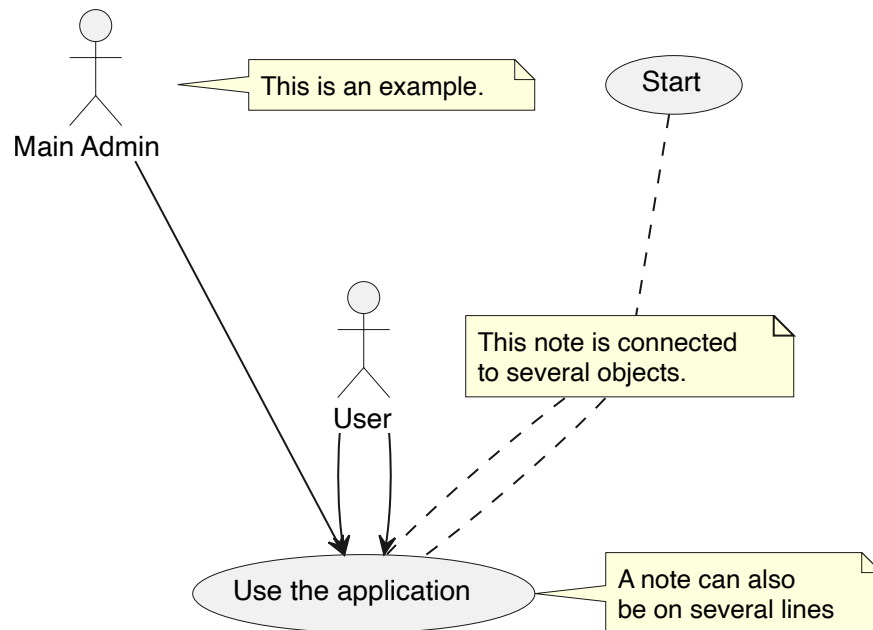
Will it work?

kol1	kol2
val1	val2
val3	val4
val5	val6

GUI

Just plain text!!

Use case diagram:

Work breakdown structure:

```
                          ┌──────────────────────────────┐
                          │ Business Process Modelling WBS│
                          └──────────────────────────────┘
        ┌───────────────────┬──────────────┴───────────────┬──────────────────────┐
┌────────────────┐  ┌────────────────┐         ┌────────────────────────┐ ┌────────────────────────┐
│ Launch the project│ │  Design phase  │         │ Complete innovate phase │ │ Complete innovate phase │
└────────────────┘  └────────────────┘         └────────────────────────┘ └────────────────────────┘
```

| Launch the project | Design phase | Complete innovate phase | Complete innovate phase |

- Complete Stakeholder Research
- Initial Implementation Plan
- Model of AsIs Processes Completed
- Measure AsIs performance metrics
- Identify Quick Wins
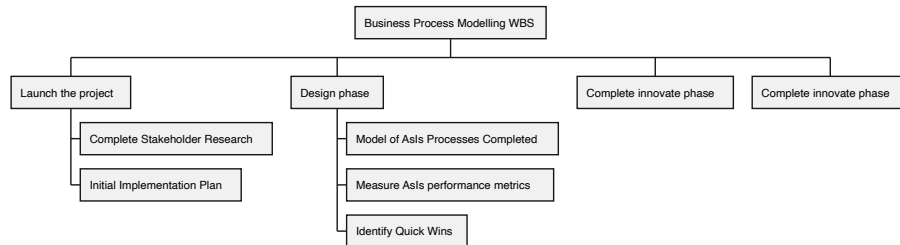
Child document

In general, I find that a single R Markdown file quickly becomes unwieldy. I recommend breaking the document up into multiple "child" documents and sourcing these child documents in a parent document. My child documents generally represent major subsections of the document.

Just plain text

[This is my button]

[This is my button]

[This is my button]

○ Unchecked radio

◉ Checked radio

☐ Unchecked box

Enter text here

| This is a droplist ▼ |

I prefer to store the parent R Markdown file in a folder labeled "markdown" (rproject/markdown) and the child R Markdown files in a sub-directory of my "markdown" folder called "sections" (rproject/markdown/sections). In the parent file, the child files are sourced within the code chunk header using child = `sections/example.Rmd`. After sourcing all the child chunks, the parent file can be knit (compiled) like a normal R markdown document. The child documents cannot be run in the parent file.