Assignment - Render component

Parent

Child

Child of Child

- 1. Generally LWC has 3 file, html, js, meta xml. Here create 2 more html files (File1, File2) in all 3 components each.
- 2. In each main html file only define template tag.
- 3. In File1 write a text by which it is easy to identify that File1 is rendered. Same for File2
- 4. In File1 and File2 define a Button.
- 5. When you click on the button of File1, File2 get displayed, and when you click on button of File2, File1 get displayed.
- 6. Use of <template if > is not required.
- 7. Handle the conditional display in JS.



Parent → Green Block
Child → Red Block
Child of Child → Yellow Block

Above you can see that by default File1 is displayed in all 3 components and if I click on button 'Render 2' of Child component then it should display File2 like this:

LifecycleFlowParent LifecycleFlowParentRender1 Render2 LifecycleFlowChildRender2 Render1 LifecycleFlowChildOfChildRender1 Render2

Note: Each LWC is expected to have 1 main html file, 2 more html file, 1 js, 1 xml