<tab-folder> and <tab-item>

Creates TabFolder and TabItem.
Example : TabFolder with 5 tabs.

```
<tab-folder>
        <composite id="ctab1">
                <fill-layout />
                <group text="group test"
                    style="SWT.SHADOW_ETCHED_OUT">
                    <grid-layout numcolumns="2" equalwidth="true" />
                    <label text="Combo test" />
                    <combo style="SWT.READ_ONLY">
                        <item>abc1</item>
                        <item>abc2</item>
                        <select>1</select>
                    </combo>
                    <label text="List test" />
                    <list style="SWT.BORDER">
                        <menu>
                            <menu-item text="click me"
                                style="SWT.PUSH" />
                            <menu-item text="sub-menuitem"
                                style="SWT.CASCADE">
                                <menu>
                                    <menu-item text="sub-menuitem-1"
                                        style="SWT.PUSH" />
                                </menu>

                            </menu-item>
                            <menu>
                                <menu-item text="sub-menuitem-2"
                                    style="SWT.PUSH" />
                            </menu>
                        </menu>
                        <item>list1</item>
                        <item>list2</item>
                        <item>list3</item>
                        <select>1</select>
                    </list>

                </group>
            </composite>
        <tab-item text="tab1" _control="ctab1" />

        <composite id="ctab2">
                <fill-layout />
                <table
                    style="SWT.VIRTUAL | SWT.BORDER | SWT.V_SCROLL"
                    linesVisible="true" headerVisible="true" itemCount="1000"
                    SWT.SetData="com.sheelapps.swtml.examples.TestListener">
                    <table-column text="column1" style="SWT.LEFT"
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                    width="150" />
                <table-column text="column2" width="100" />
            </table>
        </composite>
    <tab-item text="tab2" _control="ctab2" />

        <composite id="ctab3">
            <fill-layout />
            <tree
                style="SWT.VIRTUAL | SWT.BORDER | SWT.V_SCROLL"
                linesVisible="true" headerVisible="true" itemCount="20"
                SWT.SetData="com.sheelapps.swtml.examples.TestListener">
                <tree-column text="column1" style="SWT.LEFT"
                    width="150" />
                <tree-column text="column2" width="100" />
            </tree>
        </composite>
    <tab-item text="tab3" style="SWT.V_SCROLL" _control="ctab3" />

    <composite id="ctab4">
            <fill-layout />
            <sash-form style="SWT.HORIZONTAL">
                <row-layout />
                <styled-text text="Styled Text"
                    style="SWT.BORDER" />
                <text text="Text" style="SWT.BORDER"
                    SWT.Modify="com.sheelapps.swtml.examples.TestListener">
                    <menu>
                        <menu-item text="show text" />
                        <menu-item style="SWT.SEPARATOR" />
                        <menu-item text="second menu " />
                    </menu>
                </text>


            </sash-form>
        </composite>
    <tab-item text="tab4" _control="ctab4"  />

    <composite id="ctab5">
            <row-layout />
            <button text="Ok"
                SWT.Selection="com.sheelapps.swtml.examples.TestListener" />

            <button text="Cancel" />
        </composite>
    <tab-item text="tab5" _control="ctab5" />


</tab-folder>
```


tab1
tab2
tab3
tab4
tab5
group test
Combo test
abc2
List test
list1
list2
list3