## UITK:

- rebuild full set of controllers
- - o 🕜 cs
  - o 🗹 uss

  - o active color (green or yellow)
- **S** small slider toogle
  - o 🗹 cs
  - o 🗹 uss
- Slider with options
  - o 🗹 cs
  - o 🗹 uss
- Simplified Progress Bar
  - o 🕜 cs
  - o 🗹 uss
- Tabs Panel
  - **Button** cs
  - o **☑** TabBar cs
  - ✓ TabbedPage cs
  - o **☑** Panel cs
  - ∘ ✓ Enable / disable Tabs
  - ✓ Avoid update Ui if tab is not visible
  - on startup
  - ✓ UI look (back to simple buttons!)
- Status Line
  - o ✓ cs
  - o 🗹 uss
- Console Label
  - o 🗹 cs
  - o 🗹 uss
- 🗹 Label
  - o ✓ uss

- InlineEnum
- Editor Fields
  - o 🗹 uss
  - delayed
  - ∘ **☑** Bindable
- Windows Header
- Settings bindable
  - ✓ string
  - o int

  - ✓ Color
  - o 🗹 Enum
  - Settings pages + button Settings
  - ✓ Too ways settings
  - ∘ ✓ reset to default
  - o **✓** current tab
- Repeat button
- Field with repeat button (for the drone)
- ✓ Compass
- Curve Panel

  - ✓ Gradient
- If the full uss file
  - Meader transparency
  - ✓ Fold out background
- draggable
- ullet default window pos is centered
- **J** bug on size change

- ✓ Ui is not resizable @munix help
- Tooltips
- ✓ Node ex
  - o Main UI
    - ✓ Node info not active on run
    - **button binding on active**
    - add Node using Flight Plan
  - ✓ Settings
    - ✓ UI
    - **Binding**
- ✓ Lift
  - - ✓ UI
    - ✓ Profile
    - colors for bodies
  - ✓ Settings
    - ✓ UI
    - **Binding**
- Land
  - ✓ Main UI
    - **☑** UI
    - **Code**
  - **Settings** 
    - ✓ UI
    - **Binding**
- Dock
  - Main UI
    - UI
    - Code
  - Settings
    - UI
    - Binding
- Drone
  - o Main UI
    - UI
    - Code

<ul> <li>Settings</li> <li>UI</li> <li>Binding</li> </ul>
• Attitude
<ul> <li>Main UI</li> <li>UI</li> <li>Code</li> </ul>
<ul> <li>Settings</li> <li>UI</li> <li>Binding</li> </ul>
• Staging
<ul><li>□ UI</li><li>○ □ Code</li></ul>
• About
<ul><li>○ □ UI</li><li>○ □ Code</li></ul>
API interface
Test Without FlightPlan
reminder for next version :
<ul> <li>Fix the Node ex bug when deleting it while run</li> <li>Look of the Pause Button in Node ex</li> <li>Land: Force retro SAS on start up</li> <li>Land: Adjust the 10° max direction (set in settings)</li> </ul>
<ul> <li>Lift: setup TWR</li> <li>Lift: setup roll</li> </ul>
Staging : only use stage with a rocket attached