To do list CPS-NG

March 26, 2023

*Build status: **1163 Beta***	*146165 lines of code*

Pierre Chassang at 28/03/2023 10:56

==Later*==

Menu:
- ☑ Screen resolutions and scaling.
- ==Check color change of options keys. Change clLime to ?*==
- ☑ Check Modules navigation process.
- ☑ Check navigation logic.
- ☐ Fix access violation at program shutdown*(after perf then back to Fuel then Perf then menu then exit program*)

Trip planner:
- ☑ Screen resolutions and scaling.
- ☑ Check Sub Steps Checkbox Click when reloading the module.
- ==Add Subsonic Minimum Distance, develop calculation function.*==
- ==Add Labels on flight map.*==
- ☑ ~~DBPP to be finalized.~~
- ☑ ~~ABPP to review according to DBPP.~~
- ☑ ~~Check subsonic flight.~~
- ☑ ~~Fix message 59%CG when subsonic flight.~~
- ☑ ~~Check linear holding.~~
- ☑ ~~Check Isolated airport procedure.~~
- ==Add FOB, EAT, and wind in the log.*==
- ☐ Check Active Sky.
- ☐ Check custom WX.
- ☑ ~~Check unexcepted appearance of pln selector.~~
- ☑ ~~Check Modules navigation process.~~
- ==Complete Distance2FL100 procedure/function*==
- ☑ ~~Check CircIn and Out with new Subsonic step logic.~~
- ☑ ~~Check navigation logic~~

Load:
- ☑ Screen resolutions and scaling.
- ☐ Check image loading Process.
- ☑ Check Modules navigation process.
- ☑ Check navigation logic

Fuel:
- ☐ Finalize the appearance of messages.
- ☑ ~~Screen resolutions and scaling.~~
- ☐ ~~Check image loading Process.~~
- ☑ ~~Check Modules navigation process.~~
- ☑ ~~Fix Departure correction negative!~~
- ☑ ~~Set Bloc CG when back from Performance.~~
- ☑ ~~Check navigation logic~~

Performance:
- ☑ Screen resolutions and scaling.
- ☐ Check EO Sid.
- ☐ Check image loading Process.
- ☑ Check Modules navigation process.
- ☑ Check navigation logic

Report:
- ☐ ~~Check data under QNH and temperature.~~
- ☐ ~~Check EO Sid.~~

Fuel slide rule:
- ☐ Drawing. In progress
- ☐ Development.
- ☐ Tests.

Manual:

- [ ] Modify in accordance with new or modified features.

Installation:

- [ ] Update.

Miscellaneous:

Change Metar source for OGIMET (provides historical weather)*