## GUS PROOF CPDLC homework



CPDLC is for Messaging to ATC
When you use it with ADS-C this is Datalink
I need it to fly in the NAT HLA and above Fl 290 in a lot of places
The USA, NAT HLA, UK etc is
Europe uses
Maastricht has a logon list and I should be on it if I want them to talk to me
If my airplane is older than $20\%$ then that's ok for Europe.
If my airplane is younger than 2014 then it also needs to be able to record messages.
Crew must be trained too or the flight is not CPDLC approved.
If it breaks in flight I should Tell ATC
If it breaks before flight I should Put 7 and DAT/CPDLCX
When do I need a CPDLC LOA? If I want to use to an remote continental or oceanic routes in U
Which LOA do I need to operate on a PBCS track?
What performance does it need to be used as an LRCS? RCP240 (ADS-C Needs RSP180)
Connect the Flight Plan codes together with their correct type
connect the riight rian codes together with their correct type
FANS UA SAtcom (Inmarsat)
J2 ATN BI VOLM2
FANS WA HEDL
FANS UA VOL MODE 2
FANS UA SAtcom (Iridium)
J6 FANS WA VOL MODE A