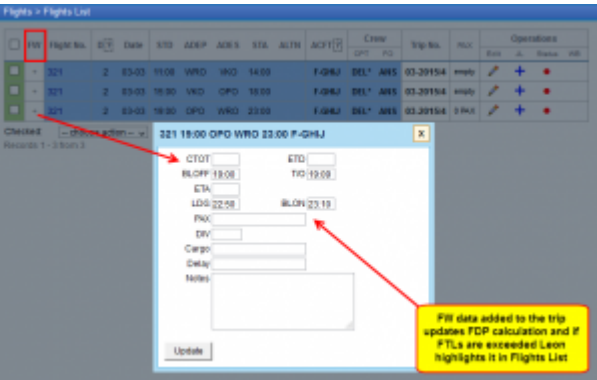


Before this implementation Leon would update FTL calculations only when a **Journey Log** was added to the system.

But sometimes OPS would not be able to add a 'Journey Log' data straight away. They still need to see if FTL after the last performed flight would affect the next duty.



Flight Watch data updating FTL in Leon

Leon will update FTL displaying in the Flights List when **Flight Watch** data is added to Leon. So you don't need to fill in **Journey Log** to check if FDP or Duty times have been exceeded.

The example below shows the situation, where **scheduled FDP** does not exceed **Max FDP**.

**DEL - Thomas Delta**  
28-02 (Sat): Duty of 08:00 followed by rest of 63:00  
03-03 (Tue): Present duty of 13:30 followed by rest of 110:30  
08-03 (Sun): Duty of 02:10

FDP	12:30 / 12:30	321	03-03	11:00	WRO	VKO	14:00
Duty	13:30	321	03-03	15:00	VKO	OPO	18:00
Next EOBT	14:00	321	03-03	19:00	OPO	WRO	23:00

Scheduled FDP does not exceed Max FDP

Then FW data is added to Leon which **updates FDP\* from the scheduled one to the one that has been performed (see screenshot on the right)**. Crew codes get highlighted\*\* in red. Click on any code to see FTL details.

FW	Flight No.	D?	Date	STD	ADEP	ADES	STA	ALTN	ACFT?	Crew	
										CPT	FO
+	321	2	03-03	11:00	WRO	VKO	14:00		F-GHIJ	DEL*	ANS
+	321	2	03-03	15:00	VKO	OPO	18:00		F-GHIJ	DEL*	ANS
+	321	2	03-03	19:00	OPO	WRO	23:00		F-GHIJ	DEL*	ANS