

# FTL SETTINGS

We have introduced new settings available for the usage in the **FTL Settings** panel.

## Cumulative duty for a previous month

We have added an option to show **Cumulative duty** values based on the previous calendar month calculation, instead of the current month. In the FTL Settings, an item 'use\_previous\_period\_as\_calendar\_month' is responsible for this option.

The example below shows a value of 09:00 displayed for 01 SEP but based on the calculation for the period from 01 AUG to 31 AUG.

Date	Duty time ?				Block time ?		
	7 D	14 D	1 M	365 d	28 D	28 D	12 M
	55 h MAX	95 h MAX	190 h MAX	2000 h MAX	190 h MAX	100 h MAX	900 h MAX
01-09-2020	00:00	00:00	09:00	09:00		00:00	00:00
02-09-2020	00:00	00:00	09:00	09:00 calculated for 2020-Aug-01 (00:00z) to the end of 2020-Aug-31			
03-09-2020	09:50	09:50	09:00				
04-09-2020	18:20	18:20	09:00	27:20		00:00	00:00

## Sectors with '0' landings

There are situations when an aircraft can not take off, i.e. due to engine problems or other breakdown, but still shows as a sector in the schedule. We have added an option to **exclude** such a sector from **max FDP** calculation.

In the FTL Settings panel, an item 'exclude\_zero\_landings\_from\_sector\_count' can solve this, as long as the **number of landings**, in the **Journey Log**, is set to **0**.

The below example shows a trip of **3** sectors, where Leon shows max FDP of 12:30 - as per max FDP table.

MAN	Sat	07 Nov	10:00	WAW	AMS	12:00	02:00	-	-	B-ARTI	BAR	STE	Maximum basic FDP for acclimated multi pilot operation starting at 10:00, consisting of 3 sectors is 12:30.  COPY TO CLIPBOARD
MAN	Sat	07 Nov	13:00	AMS	MAD	14:00	01:00	-	-	B-ARTI	BAR	STE	
MAN	Sat	07 Nov	15:00	MAD	WAW	17:00	02:00	-	-	B-ARTI	BAR	STE	

Then, for the 1st sector - which did not end up in taking off - **0** number of landings was added to the Journey Log.

Date\*:  
07 Nov 2020

ADEP\*:  
WAW

ADES\*:  
AMS

COPY DATA FROM FW

BLOFF\*:  
10:05

T/O\*:  
10:05

LDG\*:  
10:05

BLON\*:  
10:20

All times in UTC
Σ 00:00
Σ 00:15

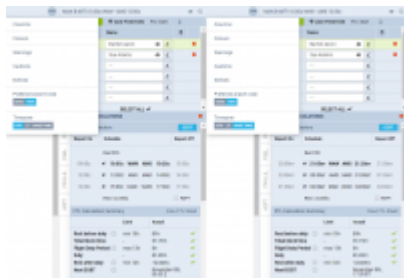
OPTIONAL JL FIELDS

Landings [?]:  
0

Leon has **changed** the value of max FDP from 12:30 (for 3 sectors) to 13:00 - as for 2 sectors.

MAN	Sat	07 Nov	10:00	WAW	AMS	12:00	02:00	-	-	B-ARTI	BAR	STE	Maximum basic FDP for acclimated multi pilot operation starting at 10:00, consisting of 2 sectors is 13:00.  COPY TO CLIPBOARD
MAN	Sat	07 Nov	13:00	AMS	MAD	14:00	01:00	-	-	B-ARTI	BAR	STE	
MAN	Sat	07 Nov	15:00	MAD	WAW	17:00	02:00	-	-	B-ARTI	BAR	STE	


## FTL details in Base Time



FTL details in UTC or Base Time

It is possible to view some of the FTL details in **Base Time** (BT), in both: OPS panel and in Crew Timeline. Leon will show FTL details in BT **only** if at least 1 base has been defined in **General Settings** section of the Admin panel.

### OPS

When viewing FTL details in a panel OPS, tab Crew, click 3-dots filter  and select Timezone > **Base Time**. Leon will show reporting times, schedule and EOBT in 'Base Time'. An example on the screenshot on the right shows switching from UTC to 'MEL' airport Base Time (UTC +11:00).

### Crew Timeline

To view FTL details in Base Time, switch on the menu bar **from UTC to Base Time**.

From: 05 Nov 2020
To: 13 Nov 2020
UTC
MEL UTC+11:00

Then right-click with the mouse either on a flight to which crew is assigned, or on a duty included in AOC and select 'FTL Details'. On the pop-up window Leon will show reporting times, schedule and EOBT in 'Base Time'.

Duty & FDP Sectors				FTL Calculation Summary			View FTL Sheet
Report On	Schedule	Report Off			Limit	Actual	
	Rest 169h 30m			Rest before duty	min 24h 16m	169h 30m	✓
02:00BT	✈ 03:00BT EGGW EPWA 05:30BT	06:00BT		Total block time	-	2h 30m	✓
	Rest 37h		<input type="checkbox"/> FDP+	Flight Duty Period	max 12h 20m	3h 30m	✓
				Duty	-	4h	✓
				Rest after duty	min 10h	37h	✓
				Next EOBT		November 7th, 17:00 BT	

From:

<https://wiki-draft.leonsoftware.com/> - Leonsoftware Wiki

Permanent link:

<https://wiki-draft.leonsoftware.com/updates/ftl-settings-new-settings-available-for-the-usage>

Last update: 2020/11/07 15:51

