Fix my Duration that Shows Greater than 1 Day

APDL uses an algorithm that attempts to determine when you are entering times for a flight that crosses midnight. When APDL thinks this is what you're doing, it automatically advances the date of the time you've entered so you don't have to do this yourself. If you didn't advance the date, you would end up with a flight that arrives before it departs, which can't happen, so APDL is attempting to prevent this error from occurring frequently as you enter times. If you don't notice this automatic advance of the date, and subsequently advance the date manually, this can cause the date to be advanced twice and result in a duration (or duty period) greater than 1 day.

In the example below, 2230 has been entered as the Out time with a date of 4/29/2021. As soon as a 0 is entered for the first digit of the In time, APDL automatically advances the date of the In time to 4/30/2021. You can see in the "Block" line above, this results in a 4+00 duration. If the date is then manually advanced, without noticing that APDL did this automatically, the date changes to 5/1/2021 and the resulting flight duration (Block) is incorrect at greater than 1 day.

Refer to the Using the Time Editors page for more information.

Cancel　　　Leg　　　⬆ Save

ESTIMATED

Out	2230L (PBI) 0230Z
In	0145L (ATL) 0545Z
Block	1 day

Tap any row to adjust estimated block out, taxi out, time enroute (ETE), taxi in times.

ACTUAL (LOCAL)

Out	2230
Off	Off
On	On
In	0145
Block/Flight	27+15/0+00

LEGALITY

Regulation	Automatic

Automatic Regulation Type selects the regulation based on your duty day.

CONDITIONS

Position	FO-PF
Night	0+00
Instrument	0+00
Approach Type	None
Landing	Night