DECS
Signing into DECS
(mobile FOS) &
Commonly used
Entries:

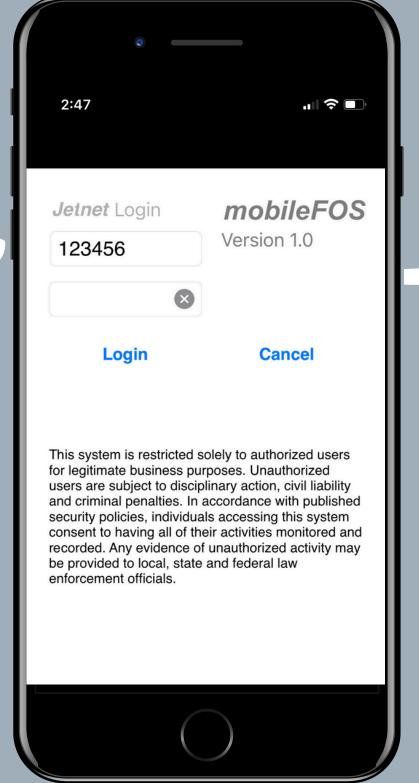




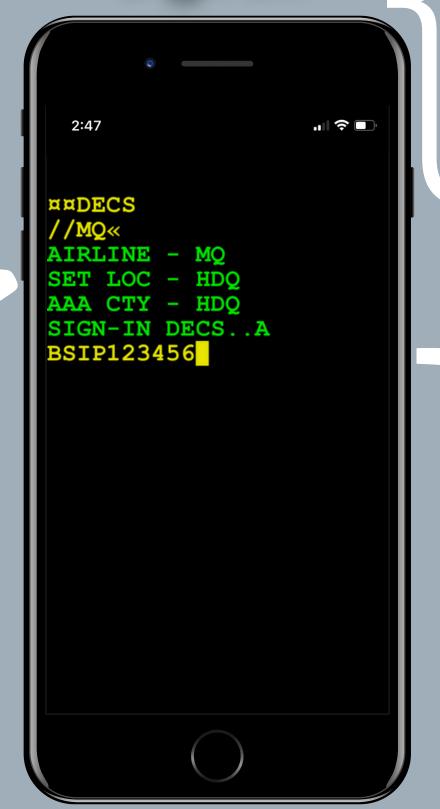
#### **Open App**



### Log In



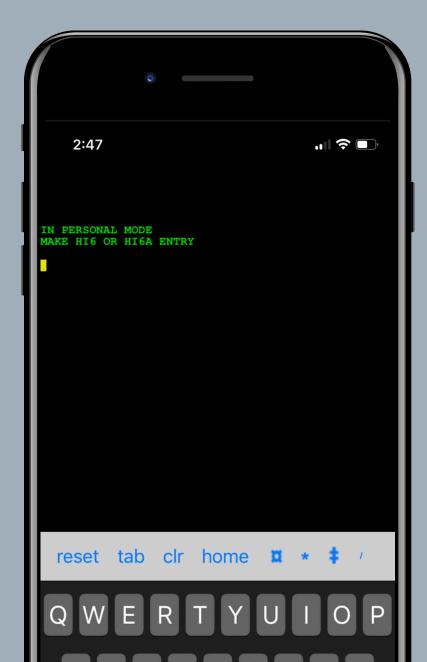
### Sign In



```
¤¤DECS [ENTER]
//MQ [ENTER]
BSIP (Employee#) [ENTER]
```

you will be prompted to enter your DECS password.

Once this is done correctly you will see your in personal mode.





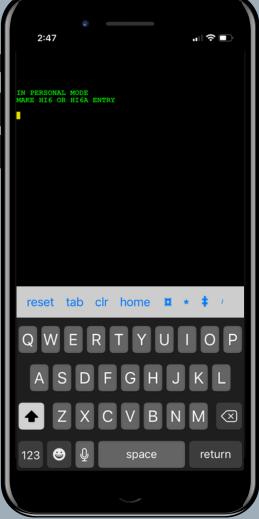
# DAILY HI6 REQUIREMENT:

#### You must check your HI6:

- At the beginning of your flight sequence
- Once daily while on assignment
- Prior to leaving the airport at the completion of a flight assignment.

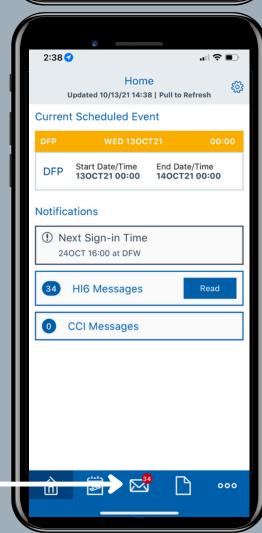
It is understood that HI6 is considered to be POSITIVE CONTACT with regards to flight assignments.













#### UNDERSTANDING TIME BALANCING / PREFERENCING

At Envoy our Reserve system has always operated on a Time Balancing system meaning Assignments are made based on least amount of credited hours accumulated (with the exception of the first day of the bid month) to the most.

We do not have a system of issuing assignments based on seniority or by submitting proffers, unlike some Reserve systems you may have worked under previously. Assignments are made based on least amount of credited hours accumulated. You may however, enter certain "preferences" for assignments.

Preferences are submitted each day between 1000 and 1400 CST. Crew Scheduling will process reserve assignments in least time accrued order based on the Flight Attendant preferences for next day. Reserve assignments are finalized at 1800 the night prior.

Applying this system, it is necessary to understand the order in which Crew Scheduling covers open assignments. Crew Scheduling assigns in the order in which it is necessary to keep the airline running. That means that assignments are made in the following order:

(1) all trips and Airport Reserve positions must be covered, then (2) RAPs.

#### TIME BALANCING

UNDERSTANDING THE METHOD BY WHICH RESERVES ARE ASSIGNED AND MAKING THE SYSTEM WORK
FOR YOU BECOMES MORE COMPLICATED BECAUSE TIME BALANCING NOW BECOMES A RELEVANT
FACTOR.

WHAT DOES THIS LOOK LIKE MOVING FORWARD FOR YOU? EXACTLY WHAT IT SOUNDS LIKE, IF YOU ARE ALREADY WORKING A PAIRING YOU CANNOT BE TAGGED WITH ADDITIONAL FLYING AS LONG AS THERE ARE RAPS AT HOME WHO ARE LEGAL AND AVAILABLE WITH AT LEAST A TWO (2) HOUR CALL OUT. YOU SHOULD ONLY BE TAGGED ON THE DAY OF OPERATION, NOT THE DAY PRIOR. BASED OFF THE HI33, CREW SCHEDULING WILL CONTACT THE NEXT AVAILABLE RAP WITH THE LEAST AMOUNT OF ACTUAL HOURS FLOWN FOR THE SEQUENCE IN OPEN TIME.



#### What do I look at to determine where I'm at on the time balancing list?

You may view the time balancing list while in DECS mode by entering H133/D/(Date)/R into MobileFOS or the computer. The H133 list is an ever-changing list. The list will regenerate itself after each Flight Attendant has completed a pairing and the time is credited to her/him in real time.

When issuing next day assignments, Crew Scheduling will pull the list at 1400 CT. Whatever order the list is in at that time is what Crew Scheduling will rely upon when determining the next day assignments.

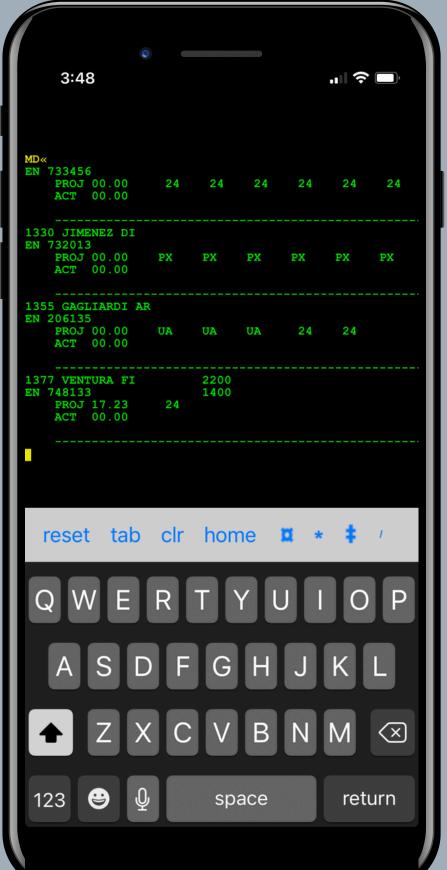






#### What do I look at to determine where I'm at on the time balancing list?







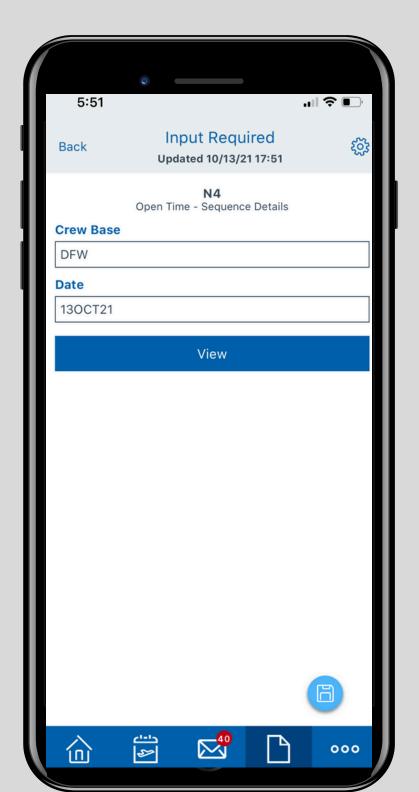


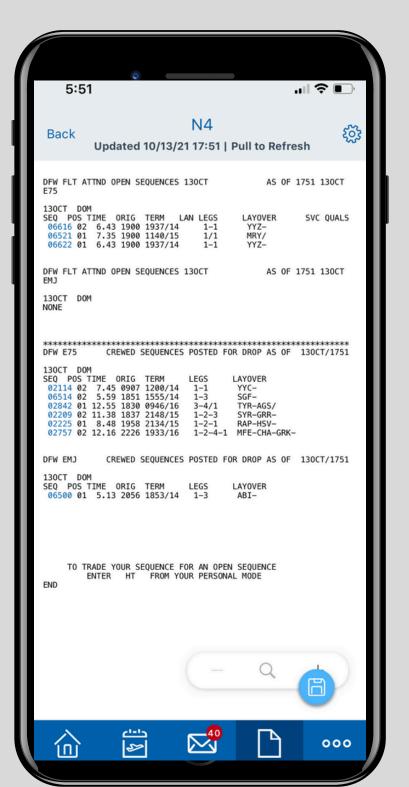
# HOW TO VIEW OPEN TIME:

- 1. Through MobileCCI or MobileFOS.
- 2. This entry **N4D/(base)//(date)** will show all open pairings that you can preference for the following day, so long as you are legal and available!

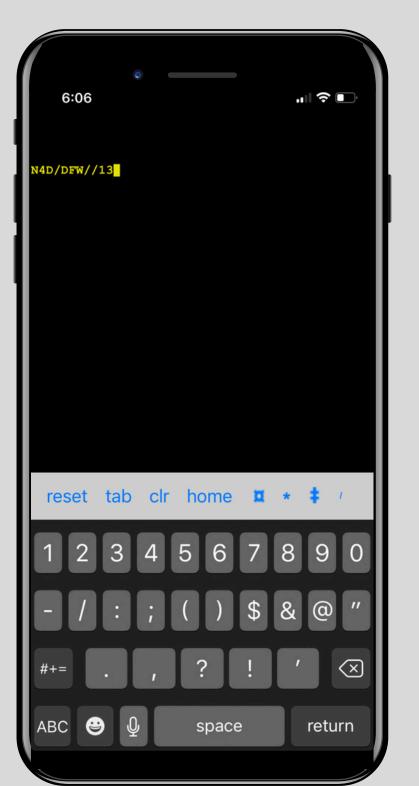
MobileCCI: Input Required:N4

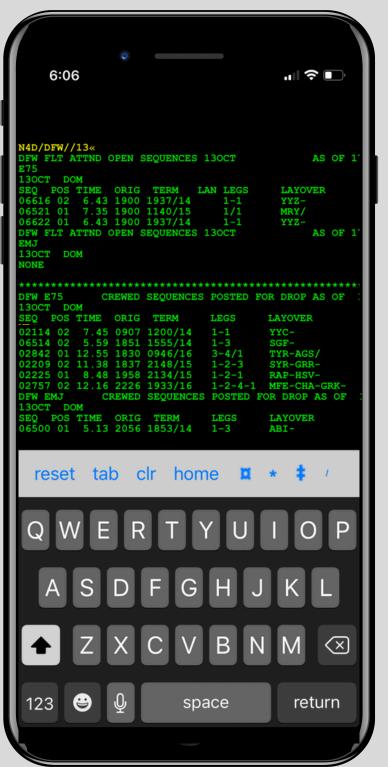
MobileFOS: N4D/DFW//DATE











## HOW TO PREFERENCE:

- 1. Through MobileFOS or DECS.

  Make sure to start off with a blank screen!
- 2. Then type the RF 200D RSV. (D= DFW, C= ORD, M= MIA, P=PHX)
- 3. Now tap cursor to the top left hand screen. Then you hit Reset, Reset, Tab. (On Computers you can either use the tab to return to the top left hand screen and use Escape, Escape, Tab to start RF Message.
- 4. Now insert the sequence number for a trip, standby shift, or RAP you would like to ask for. Then, using tab all the way down to the 'send<' and click return/enter.

When done correctly it will say "Done"

