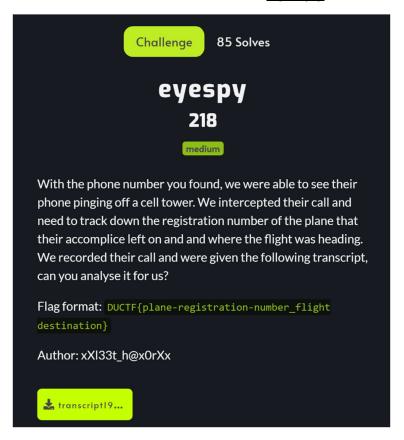
## eyespy



In this challenge, two calls between Isa Haxmore(from Who goes there?) and an unidentified male is intercepted and the transcript is given. In the conversation, Isa talks about meeting a person who is going to be late a flight. We need to find the plane's registration number and the flight's destination, to get the flag in the format: **DUCTF{plane\_registration\_number-Destination}**. From the transcript, the following valuable details can be derived:

1. The date of the call, same as the flight:

Date: 19/09/2021

2. The approximate time of the flight, the person takes it around the same time of the second call:

UM – Unidentified Male IH - Isa Haxmoore

IH Hey, just met him. I'm not sure he'll make it in time, I think it will be close.

3. The duration of the flight can also be determined, when Isa talks about seeing a plane to land in about an hour:

IH Yeah, one that'll touch down in about an hour 15:10

4. The call mentions the **dead drop location** which is similar to the details obtained from Apartment views.

 $_{
m UM}$  Yes, that sounds like a plan. As we discussed earlier, I gave the decryption key to [REDACTED] on the USB earlier, they said they would meet you at the dead drop location

Therefore, we need to find a flight landing at Melbourne (detail from Apartment Views) around 16.10 (one hour after the call) on the 19<sup>th</sup> September 2021. Using a flight tracker like Flightera, can give the details:



There are 2 flights that match the above description, and the one from Canberra is the right one. Therefore, the flag is **DUCTF{VH-YIB\_Melbourne}**.