# UNLOCKING THE SECRETS Finding and Using ii-V-I's 

Getting Started In the progression/tune, locate a Xmin7 or X-7(b)

1. Consider this to be the $\mathbf{i} \mathbf{i} 7$

1a. If it is a Xmin7 - is the next chord a $4^{\text {th }}$ above \#1?
1b. If it is a Xmin7 - Is the next chord a X 7 (or derivative)?
2. If 1a. \& 1b. are true then you have found the V7
*Often the ii-V will end after the V 7
Therefore you have found a $\mathrm{ii} 7-\mathrm{V} 7$
D-7 G7

But double-check to see if the progression continues
2a. Is the next chord a $4^{\text {th }}$ above \#2
2 b . Is the next chord a major or minor chord
3. If 2 a . \& 2 b . are true then you have a ii7-V7-I
D-7 G7 Cmaj7

