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## Don't You Want Me?

64 Count, 4 Wall, Intermediate
Choreographer: Carl Sullivan (Australia) March 2011 Choreographed to: Don't You Want Me? by Alcazar, Album: Dancefloor Deluxe (132 bpm)

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1-2 Cross-step L over R, Step R to R side
3-4 Cross-step L behind R, Turn 1/4 R & step R fwd
5&6,7-8 Triple step L-R-L turning 1/2 R, Rock-step R to R side, Replace on L [9:00]
1-2 Cross-step R over L, Step L to L side
3-4 Cross-step R behind L, Turn 1/4 L & step L fwd
5&6,7-8 Triple step R-L-R turning 1/2 L, Rock-step back on L, Replace on R [12:00]
1-2&3 Step L fwd on L diagonal, R Sailor Step
4-5 Cross-step L behind R, Step R to R side
6-7 Cross-rock L over R, Replace on R
8-1-2 Turn full turn L stepping L, R, L (1/4, 1/2, 1/4) finish facing L diagonal [10:30]
3-4 Rock-step R fwd on the L diagonal, Replace on L
5&6 R back Coaster step (R, L, R) on diagonal
7-8 Step L fwd on diagonal, Pivot 1/2 turn R onto R still on diagonal [4:30] **
1&2 Step L fwd on diagonal, Rock R to R side, Turn 1/4 L replacing weight on L [1:30]
3-4 Rock-step R fwd on new diagonal, Replace on L
5-6 Turn 3/8 R & step R fwd, Turn 1/4 R & Step L to L side,[9:00]
7-8 Rock-step R back behind L, Replace on L
1&2 Kick R fwd on R diagonal, Step R slightly back, Cross-step L over R
3-4 Big step on R to R, Slide L towards R
&5-6 Step L slightly back, Cross-step R over L, Step L to L side
7&8 R Sailor Step (R, L, R) [9:00]
1-2 Cross-step L over R, Turn 1/4 L & Step R back
3-4 Turn 1/2 L & Step L fwd, Turn 1/4 L & Step R to R side (2-4 is a back turn)
5-6 Walk back L, R
7&8 Step L back, Step R back, Cross-step L over R
1-2 Rock-step R to R side, Replace on L
3-4 Cross-step R behind L, Turn 1/4 L & Step L fwd
5&6 Shuffle fwd R-L-R
7-8 Step L fwd, Pivot 1/4 turn R onto R [9:00]
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** Bridge: On Walls 2 \& 4 after 32 counts do these 16 counts on diagonal
1\&2, 3-4 Kick L fwd, Step L beside R, Step R back, Rock-step L back, Replace on R
5\&6, 7-8 Shuffle fwd L-R-L, Step R fwd, Pivot $1 / 2$ turn L onto L
1-8 Repeat on $R$ foot leading then continue with the next 32 counts

