Count: 32 Wall: 4 Level: Improver
Choreographer: Adam Åstmar (September 2017)
Music: What Lovers Do by Maroon 5 ft . SZA (110 BPM)

Intro: 16 Counts (approx. 8 seconds)
Sect - 1: R Kick Ball Heel. L Ball. R Long Step. 1 / 8 L Touch. (L \& R Back/w Knee Pop) X2. L Coaster Step. 1 \& 2 \& (1) Kick RF forward. (\&) Ball step RF next to LF. (2) Touch L heel forward. (\&) Ball step LF next to RF.
3-4
(3) Take a long step to the right side on RF. (4) Turn 1 / 8 to the right and touch LF next to RF.
\{1:30\}
5-6 (5) Step back on LF and pop R knee forward. (6) Step back on RF and pop $L$ knee forward.
7 \& 8
(7) Step back on LF. (\&) Close RF next to LF. (8) Step forward on LF.

Sect - 2: R Step. L Pivot 3 / 8. R Shuffle 1 / 2 Back. L Rock Back. R Recover. L Shuffle Forward.
1-2 (1) Step forward on RF. (2) Turn 3 / 8 to the left transferring weight to LF. \{9:00\}
3 \& $4 \quad$ (3) Turn $1 / 4$ to the left stepping to the right side on RF. (\&) Close LF next to RF. (8) Turn $1 / 4$ to the left stepping back on RF. \{3:00\}
5-6
(5) Rock back on LF. (6) Recover on RF.
7 \& 8 (7) Step forward on LF. (\&) Close RF next to LF. (8) Step forward on LF.

Sect - 3: R Side Rock. L Recover. R Cross. 1 / 4 Turn L Back. R Drag. R Rock Back. L Recover. R Shuffle Forward.
1 \& 2
(1) Rock to the right side on RF. (\&) Recover on LF. (2) Cross RF over LF.
3-4
(3) Turn 1 / 4 to the right making a long step back on LF and start dragging RF towards LF. (4)

Finish dragging RF to LF. $\{6: 00\}$

- Restart occurs here at wall 9. To make it simpler, add a touch with RF after dragging. -

5-6 (5) Rock back on RF. (6) Recover on LF.
7 \& 8 (7) Step forward on RF. (\&) Close LF next to RF. (8) Step forward on RF.
Sect - 4: L Step. R Pivot 1 / 4. L Cross Shuffle. R Monterey 1 / 2. L Point. L Together.
1 - 2 (1) Step forward on LF. (2) Pivot $1 / 4$ to the right transferring weight to RF. \{9:00\}
3 \& 4 (3) Cross LF over RF. (\&) Step slightly to the right side on RF. (4) Cross LF over RF.
5-6 (5) Point to the right side with RF. (6) Turn $1 / 2$ to the right stepping RF next to LF. \{3:00\}
7 - 8 (7) Point to the left side with LF. (8) Close LF next to RF.

## Have fun!

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