## NIGHTLIFE

Choreographed by Judy McDonald
32 Count, 4 Wall, Intermediate level line dance
Music: Nightlife by Green Day
Contact Information: www.judymcdonald.ca

## Start after a 32 count intro.

12 3\&4 Walk forward R, $L$, $R$ side rock \& cross
Step $R$ forward (1), step $L$ forward (2), step $R$ to side (3), recover on $L$ (\&), step $R$ across left (4)

## 5\&6\&7\&8\& L side rock \& cross \& cross, $\mathbf{R}$ touch, R rock back recover

Step $L$ to side (5), recover on $R$ (\&), step $L$ across right (6), step $R$ to side (\&), step $L$ across (7), touch $R$ behind left (\&), step R back (8), recover on L (\&)

## 1\&2 3\&4 R mambo forward, L mambo back

Step $R$ forward (1), step $L$ in place (\&), step $R$ beside left (2), step $L$ back (3), step $R$ in place (\&), step $L$ beside right (4)

## 5\&6\&7\&8 R forward rock \& cross making $\mathbf{1 / 4}$ turn left, \& cross, \& cross

Step $R$ forward (5), make $1 / 4$ turn left and recover on $L$ (\&), step $R$ across left (6), step $L$ to side (\&), step $R$ across left (7), step $L$ to side (\&), step $R$ across left (8)...now facing 9 o'clock
\&1\&2\&3\&4\& $L$ side rock recover, $L$ weave, $R$ touch, $R$ side rock \& cross
Step $L$ to side (\&), recover on $R$ (1), step $L$ behind (\&), step $R$ to side (2), step $L$ across right (\&), touch $R$ beside left (3), step $R$ to side (\&), recover on $L$ (4), step $R$ across left (\&)

5678 L step back, $1 / 4$ turn $\mathbf{R}$ step forward, $1 / 4$ turn right step $L$ step to side, $\mathbf{R}$ touch Step $L$ back (5), make $1 / 4$ turn right and step $R$ forward (6), make $1 / 4$ turn right and step $L$ to side (7), touch $R$ beside left (8)...now facing 3 o'clock

## 12 3\&4 Walk back R, L, R coaster back

Step $R$ back (1), step $L$ back (2), step $R$ back (3), step $L$ beside right (\&), step $R$ forward (4)
5\&6\&7\&8 L triple forward, $R$ touch, $R$ side rock recover, $R$ touch
Step $L$ forward (5), step $R$ beside left (\&), step $L$ forward (6), touch $R$ beside left (\&), step $R$ to side (7), recover on $L(\&)$, touch $R$ beside $L$ (8)

## Have Fun!

Originally taught by Judy McDonald February 2014

