

# Easy Goin'

Count: 52

Wall: 2

Level: Intermediate

Choreographer: Mike Camara (USA)

Music: If It Don't Take Two - Shania Twain



## FORWARD THREE, KICK, BACK, BACK, STEP & CROSS

- 1 Step forward on left
- 2 Step forward on right
- 3 Step forward on left
- 4 Kick right forward
- 5 Step back on right
- 6 Step back on left
- 7&8 Step back on right, step together on left, cross right over left

## GRAPEVINE LEFT, TURNING VINE RIGHT

- 9 Step left on left foot
- 10 Cross right foot behind left foot
- 11 Step left on left foot
- 12 Touch right beside left
- 13 Step right on right foot turning  $\frac{1}{4}$  right
- 14 Cross left foot over right foot pivoting  $\frac{1}{2}$  right
- 15 Step right on right foot turning  $\frac{1}{4}$  right
- 16 Step left beside right

## FORWARD THREE, KICK, BACK, BACK, STEP & CROSS

- 17 Step forward on right
- 18 Step forward on left
- 19 Step forward on right
- 20 Kick left forward
- 21 Step back on left
- 22 Step back on right
- 23&24 Step back on left, step right beside left, cross left over right

## GRAPEVINE RIGHT, TURNING VINE LEFT

- 25 Step right on right foot
- 26 Cross left foot behind right foot
- 27 Step right on right foot
- 28 Touch left beside right
- 29 Step left on left foot turning  $\frac{1}{4}$  left
- 30 Cross right foot over left foot pivoting  $\frac{1}{2}$  left
- 31 Step left on left foot turning  $\frac{1}{4}$  left
- 32 Touch right beside left

## SHUFFLE, SHUFFLE, SHUFFLE, SHUFFLE

- 33&34 Shuffle forward right, left, right
- 35&36 Shuffle forward left, right, left
- 37&38 Shuffle forward right, left, right
- 39&40 Shuffle forward left, right, left

## JAZZ BOX, STEP, PIVOT, STEP, PIVOT

- 41 Cross right foot over left foot

- 42 Step back on left foot
- 43 Step right on right foot
- 44 Step left foot beside right foot
- 45 Step forward on right
- 46 Pivot  $\frac{1}{2}$  left
- 47 Step forward on right
- 48 Pivot  $\frac{1}{2}$  left

**STEP, HITCH, STEP, PIVOT**

- 49 Step forward on right
- 50 Hitch left
- 51 Step forward on left
- 52 Pivot  $\frac{1}{2}$  right

**REPEAT**

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