WELCOME HOME

Choreographed by Adriano Castagnoli

Description: 32 count + 2 tag (16 count) (4 count), 4 wall, level beginner, line dance

Music: "By The Light Of A Burning Brid" by George Strait

*GRAPEVINE RIGHT, SCUFF, STEP LEFT, SCUFF, STEP RIGHT, SCUFF

- 1-2 Step Right To Right Side, Cross Left Behind Right
- 3-4 Step Right To Right Side, Scuff Left Beside Right
- 5-6 Step Left Diagonally Forward To Left, Scuff Right Beside Left
- 7-8 Step Right Diagonally Forward To Right, Scuff Left Beside Right

GRAPEVINE LEFT, SCUFF, JAZZ BOX RIGHT & CROSS

- 1-2 Step Left To Left Side, Cross Right Behind Left
- 3-4 Step Left To Left Side, Scuff Right Beside Left
- 5-6 Cross Right Over Left, Step Left Back
- 7-8 Step Right Diagonally Back To Right, Cross Left Over Right

RIGHT SIDE, STOMP UP, LEFT SIDE, STOMP UP, HEEL SWITCHES (LEAD RIGHT)

- 1-2 Step Right To Right Side, Stomp Up Left Beside Right
- 3-4 Step Left To Left Side, Stomp Up Right Beside Left
- 5-6 Touch Right Heel Forward, Step Right Beside Left
- 7-8 Touch Left Heel Forward, Step Left Beside Right

<u>PIVOT 1/4 LEFT, TURN 1/2 LEFT AND STEP BACK, HOLD, COASTER STEP LEFT, SCUFF</u>

- 1-2 Step Right Forward, Pivot 1/4 Turn Left (09:00)
- 3-4 Turn 1/2 Left On Left And Step Right Back, Hold (Left Toe Up) (03:00)
- 5-6 Step Left Back, Step Right Beside Left
- 7-8 Step Left Forward, Scuff Right Beside Left

REPEAT

TAG 1: (16 count) after 4th repetition (on 1st wall) and first 8 count of Tag are the same of first section of dance

GRAPEVINE LEFT, STOMP UP, STEP RIGHT BACK, STOMP UP, STEP LEFT , SCUFF

- 1-2 Step Left To Left Side, Cross Right Behind Left
- 3-4 Step Left To Left Side, Stomp Up Right Beside Left
- 5-6 Step Right Diagonally Back To Right, Stomp Up Left Beside Right
- 7-8 Step Left Diagonally Back To Left, Scuff Right Beside Left

TAG 2: after 10th repetition (on 3rd wall)

DIAGONALLY STEPS AND STOMP UP

- 1-2 Step Right Diagonally Forward To Right, Stomp Up Left Beside Right
- 3-4 Step Right Diagonally Back To Left, Stomp Up Right Beside Left